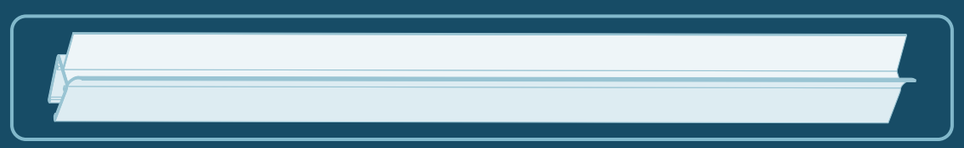
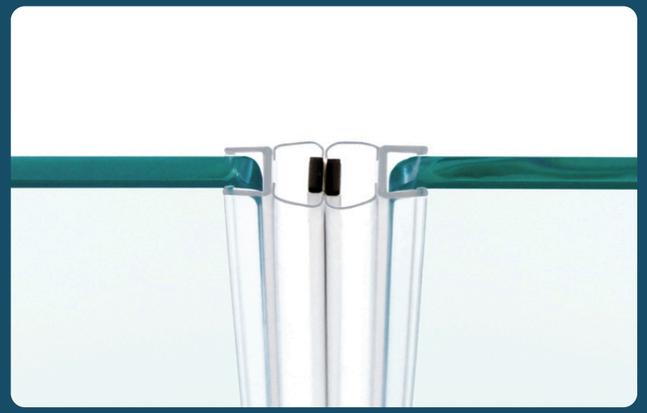
GoldRays
www.ShowerDoorSeal.org

Joints de douche GoldRays

Catalogue 2026/27

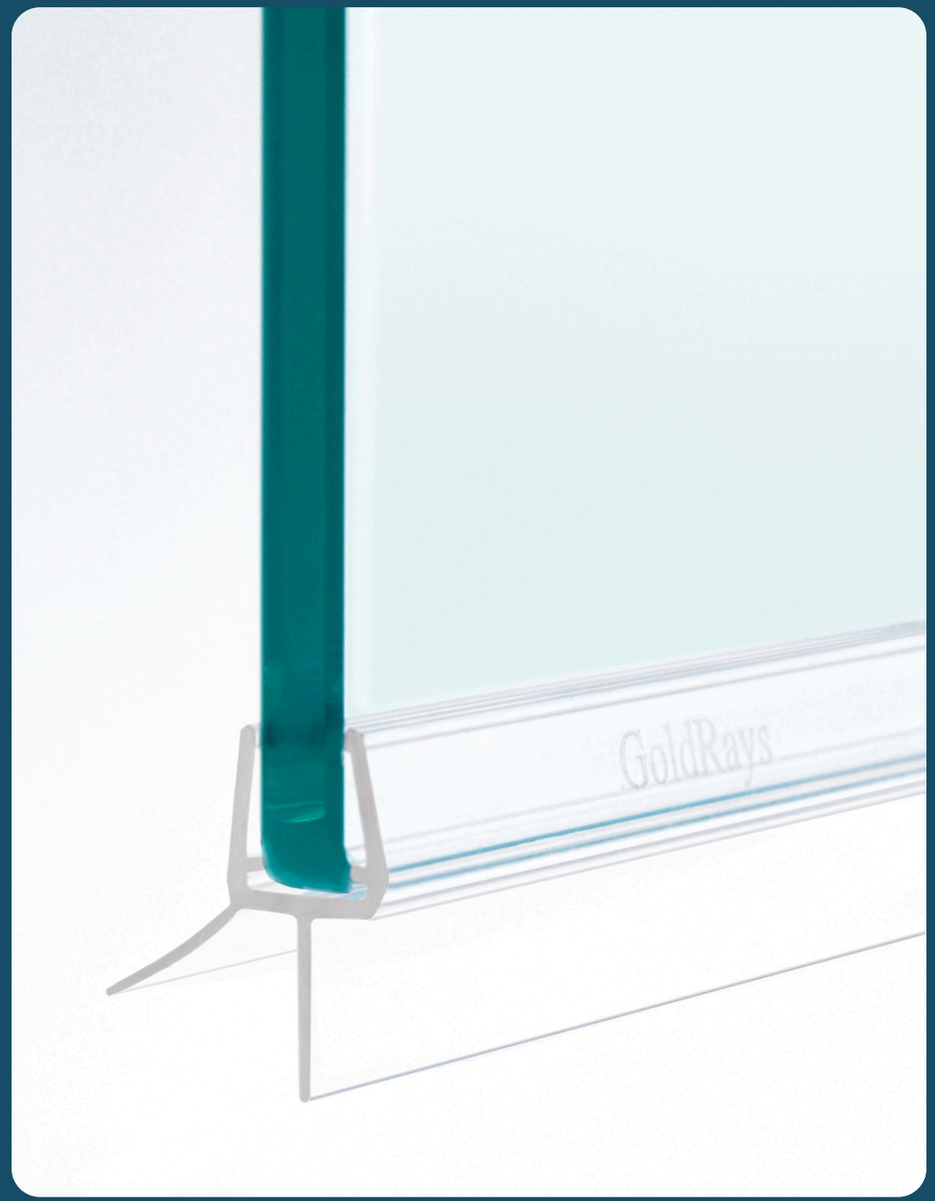




100 % joints de douche, depuis 2001.
Plus de 3 200 filières.
Plus de 50 pays.

SHOWER SEALS
Scan me for more

www.ShowerDoorSeal.org
goldrays@ShowerDoorSeal.org
+86 757 83839170



GOLDRAYS

100 % joints de douche, depuis 2001.
3 200+ filières. 40+ lignes de production. 50+ pays.

VOS AVANTAGES

1. Toujours transparent
aucun jaunissement après 300 h à l'arc xénon (ASTM G155 Cycle 6);
plus de 8 ans de transparence en conditions réelles.

2. Toujours propre
résistance aux moisissures: classe 0 (ASTM G21 / ISO 846);
résiste à l'eau de Javel et aux nettoyants pour vitres.

3. Contrôle REACH SVHC
conforme (SGS). Rapports d'essai sur demande.

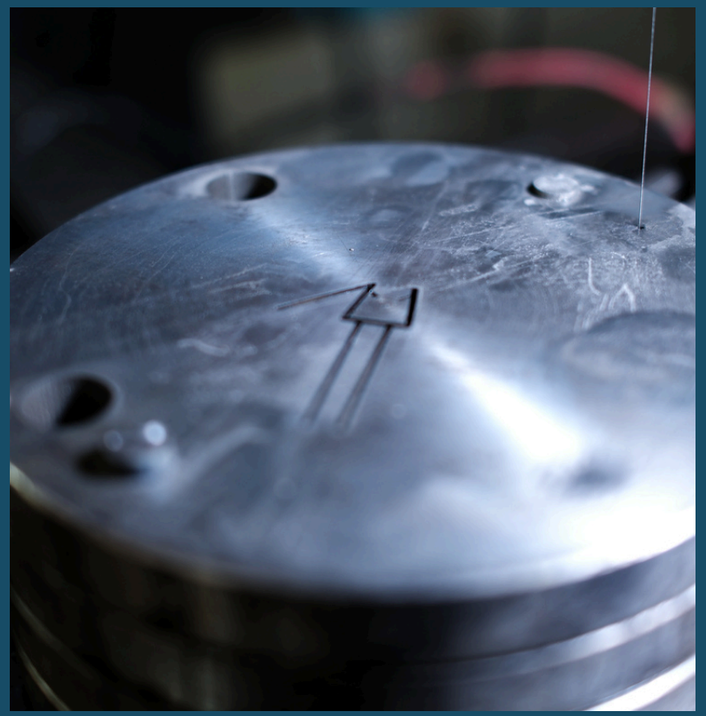
4. Profilés sur mesure
d'après votre plan ou votre échantillon.

5. Verre de 4 à 15 mm
battant, coulissant, pliant, fixe, cintré, aimanté.

Testé selon CSA B45.5:22 / IAPMO Z124-2022 section 5.15.
Résultats valables uniquement pour les échantillons testés







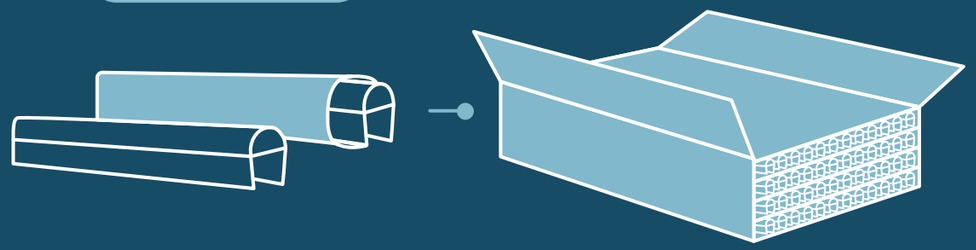
De l’acier
au joint.



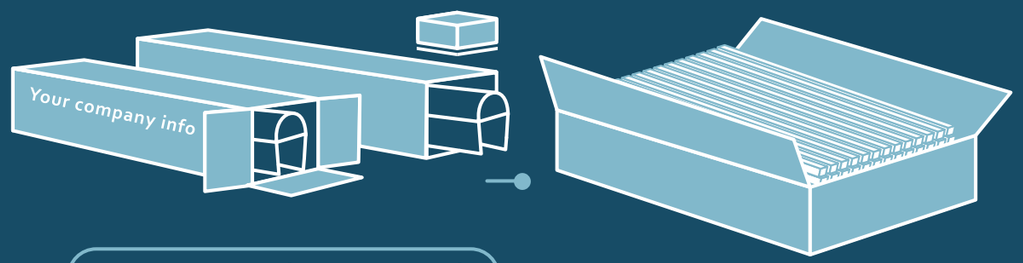
Transparents,
de toutes formes.

EMBALLAGE

Sachet plastique



Tube plastique

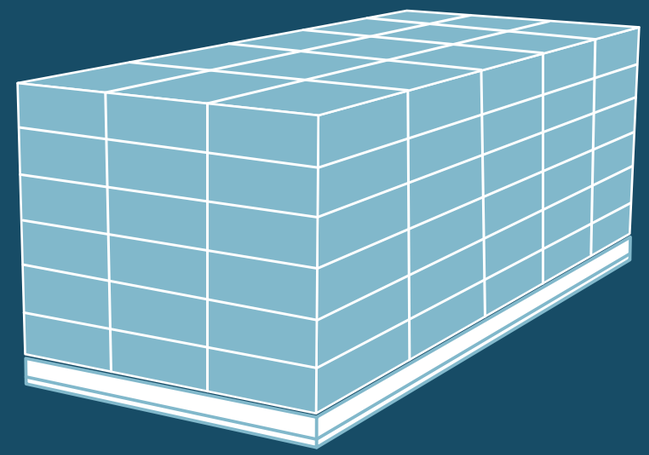


Carton imprimé personnalisé

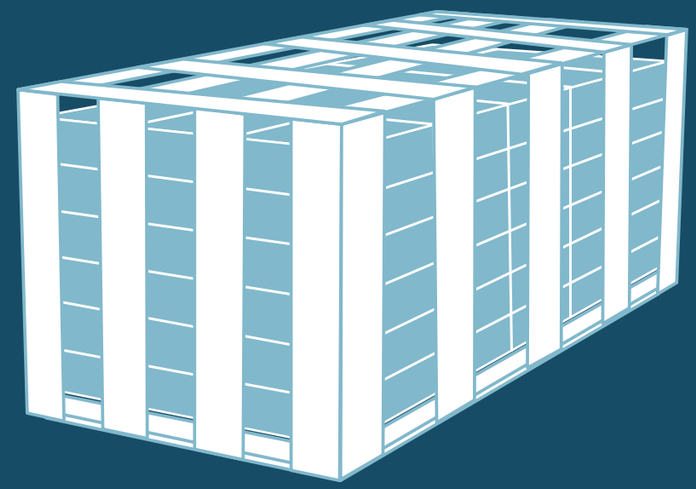
Tube carton



Cartons sur palette



Cartons en caisse bois



SOMMAIRE

JOINTS LATÉRAUX

- Portes battantes — P11 – P14
- Portes coulissantes — P15 – P18
- Portes pliantes — P19 – P20
- Parois fixes — P21 – P24
- Joints aimantés — P25 – P32

JOINTS UNIVERSELS

- Côté et bas — P33 – P40

JOINTS INFÉRIEURS

- Droits — P43 – P48
- Joints précintrés — P49 – P50
- Seuils — P51 – P52

JOINTS SUPERCLEAR (POLYCARBONATE) — P53 – P62

JOINTS COMPACTS — P63 – P70

JOINTS 2 EN 1 — P71 – P78

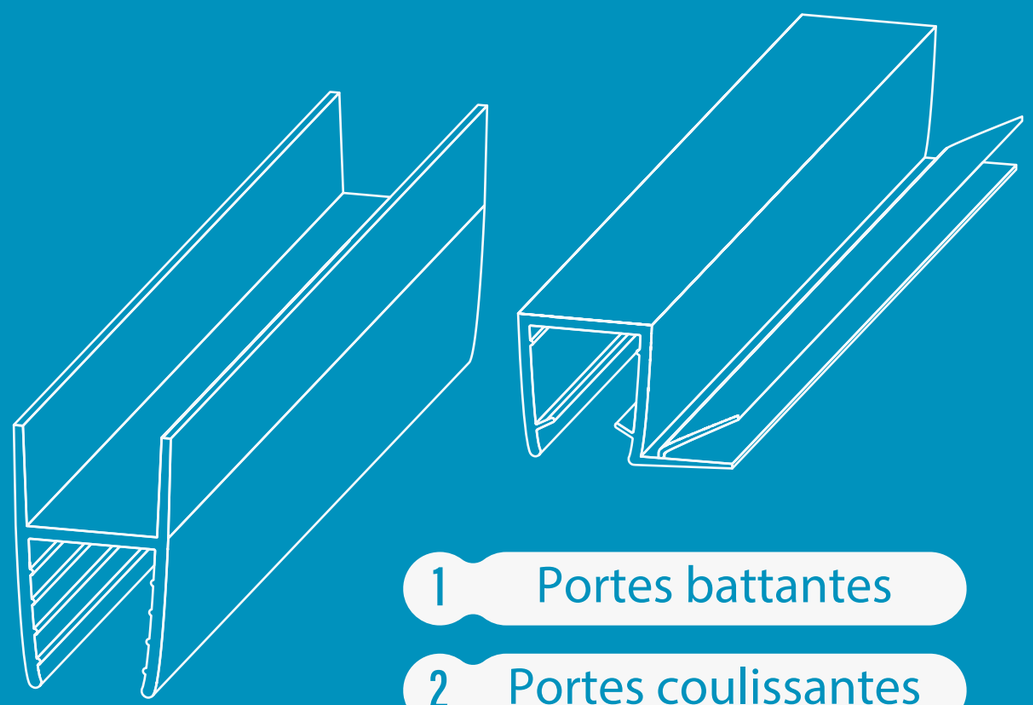
JOINTS ADHÉSIFS — P79 – P84

COLORIS ET FINITION — P85 – P88

AUTRES JOINTS

- À clipser — P91 – P92
- À glisser — P93 – P94
- Joints sur mesure — P95

JOINTS LATÉRAUX

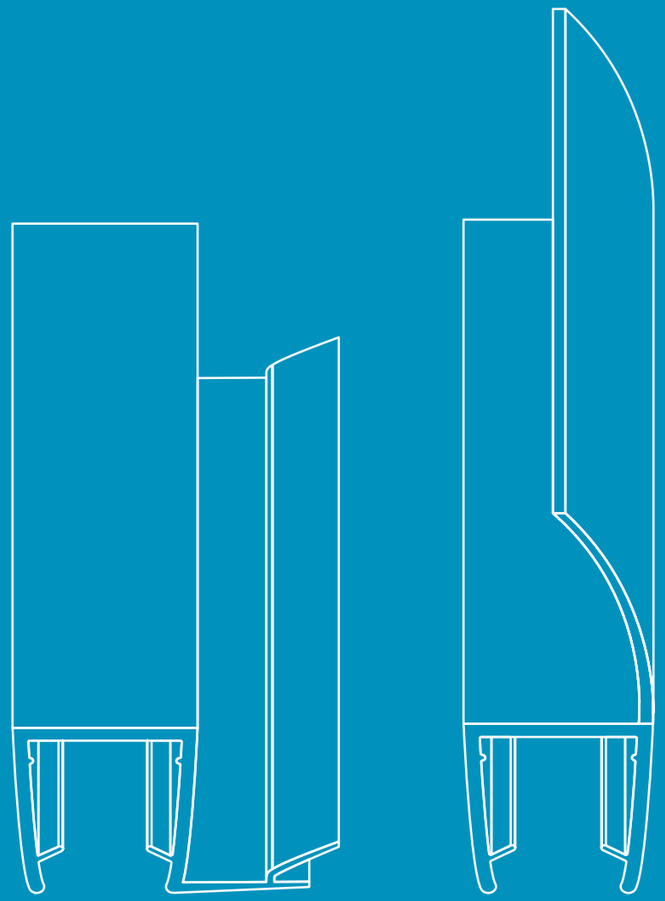


1. Portes battantes
2. Portes coulissantes
3. Portes pliantes
4. Parois fixes
5. Joints aimantés

JOINTS LATÉRAUX

pour

PORTES BATTANTES

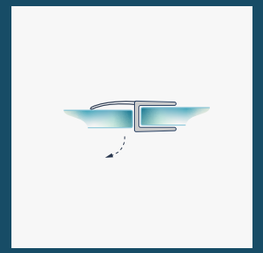


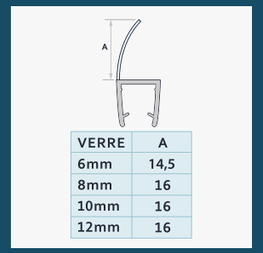
Dur

Souple

003i





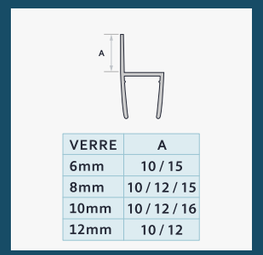


VERRE	A
6mm	14,5
8mm	16
10mm	16
12mm	16

003A2





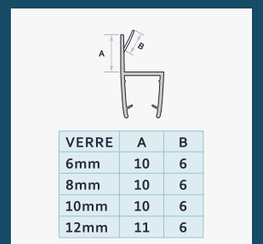


VERRE	A
6mm	10 / 15
8mm	10 / 12 / 15
10mm	10 / 12 / 16
12mm	10 / 12

003A





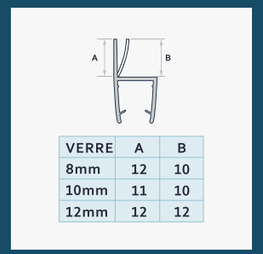


VERRE	A	B
6mm	10	6
8mm	10	6
10mm	10	6
12mm	11	6

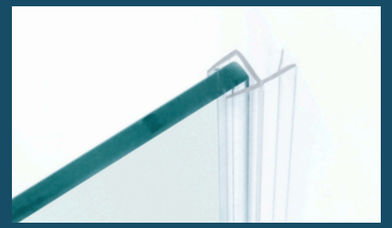
003B

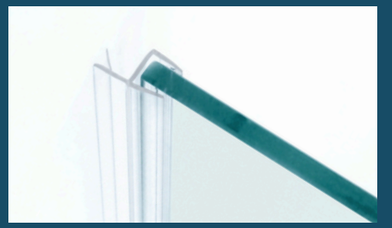




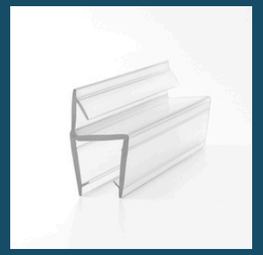


VERRE	A	B
8mm	12	10
10mm	11	10
12mm	12	12

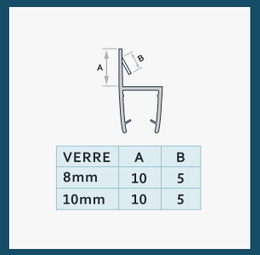




003C







VERRE	A	B
8mm	10	5
10mm	10	5

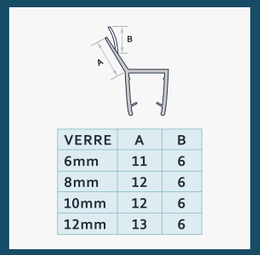
Dur

Souple

005A





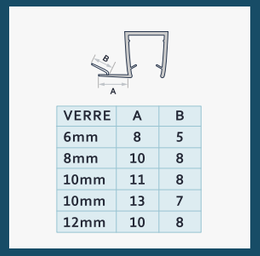


VERRE	A	B
6mm	11	6
8mm	12	6
10mm	12	6
12mm	13	6

011A





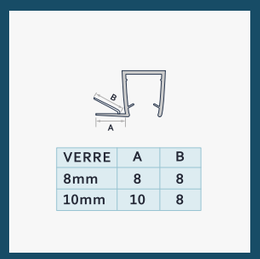


VERRE	A	B
6mm	8	5
8mm	10	8
10mm	11	8
10mm	13	7
12mm	10	8

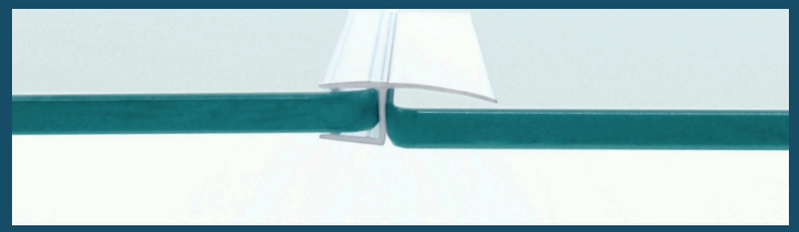
011C





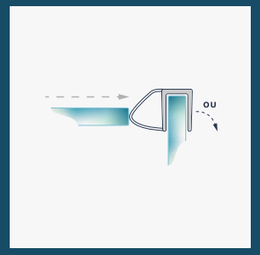


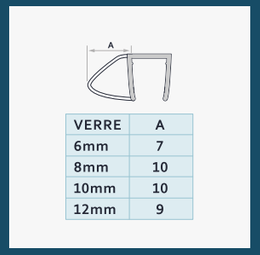
VERRE	A	B
8mm	8	8
10mm	10	8



007B







VERRE	A
6mm	7
8mm	10
10mm	10
12mm	9

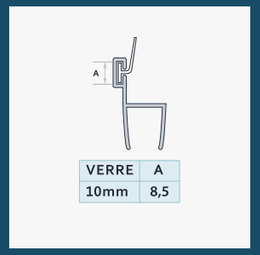
Dur

Souple

013A2

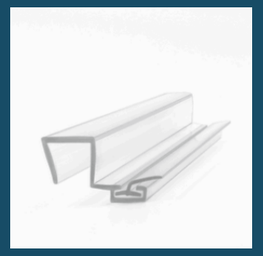






VERRE	A
10mm	8,5

013A4

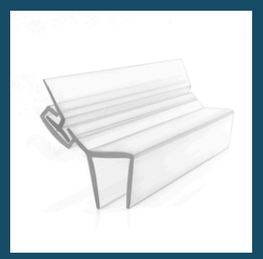






VERRE	A
10mm	8,5

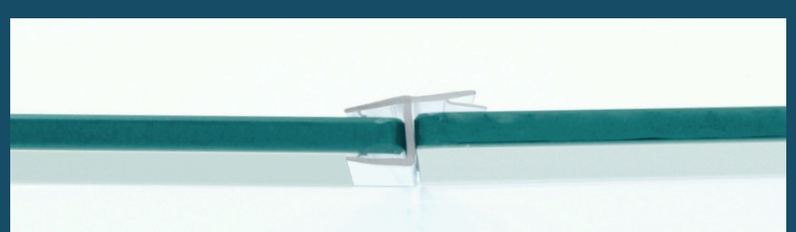
013A5







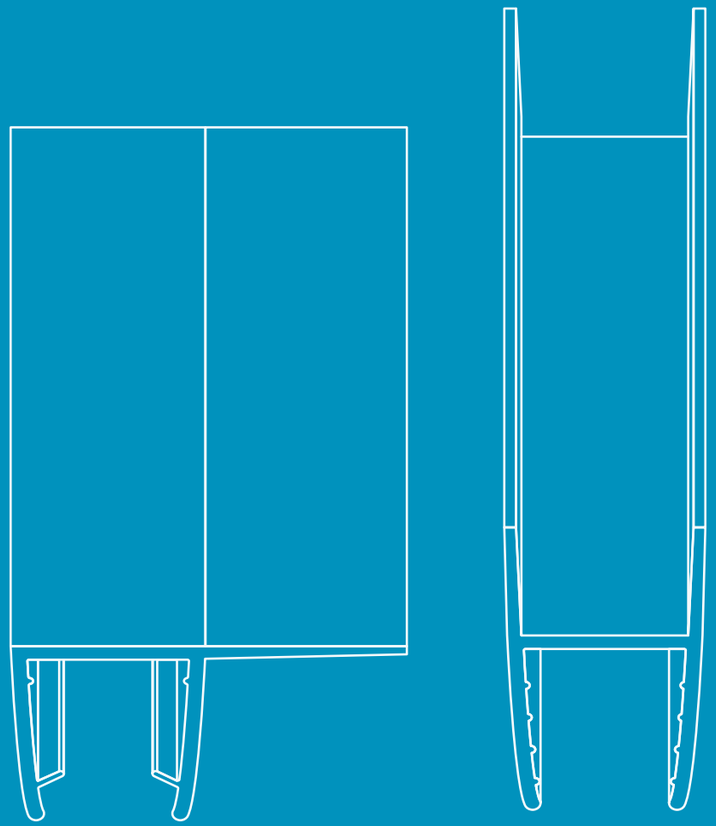
VERRE	A
10mm	8,5



JOINTS LATÉRAUX

pour

PORTES COULISSANTES



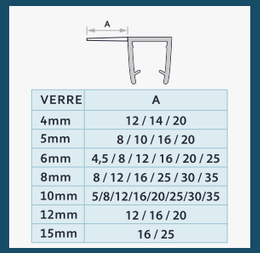
Dur

Souple

004





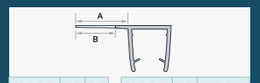


VERRE	A
4mm	12 / 14 / 20
5mm	8 / 10 / 16 / 20
6mm	4,5 / 8 / 12 / 16 / 20 / 25
8mm	8 / 12 / 16 / 25 / 30 / 35
10mm	5/8/12/16/20/25/30/35
12mm	12 / 16 / 20
15mm	16 / 25

004A





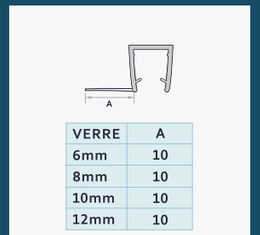


VERRE	A	B	VERRE	A	B
6mm	15	8	10mm	25	
6mm	22	16	10mm	28	10
6mm	25		10mm	38	16 / 26
6mm	28	13	10mm	50	20
8mm	25		12mm	23	13
8mm	31	21	12mm	28	12
10mm	20	13	12mm	38	25

011B





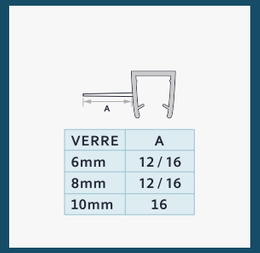


VERRE	A
6mm	10
8mm	10
10mm	10
12mm	10

014

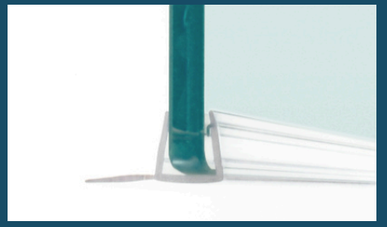






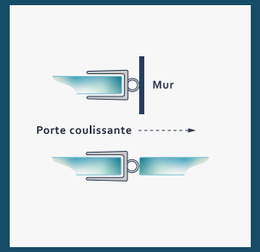
VERRE	A
6mm	12 / 16
8mm	12 / 16
10mm	16

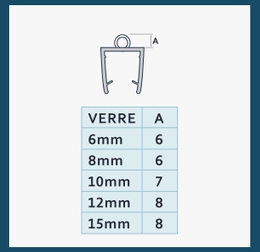




015





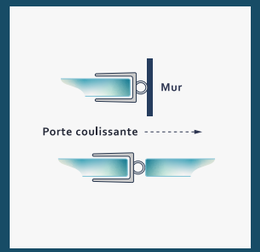


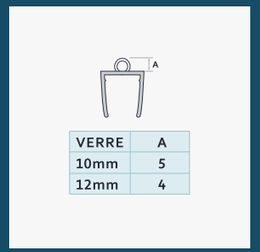
VERRE	A
6mm	6
8mm	6
10mm	7
12mm	8
15mm	8

Dur
Souple

015D MM



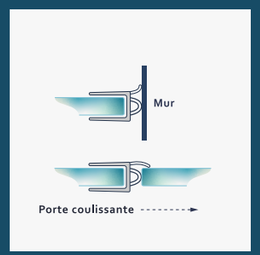


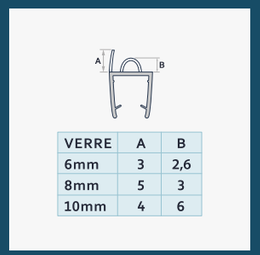


VERRE	A
10mm	5
12mm	4

015B



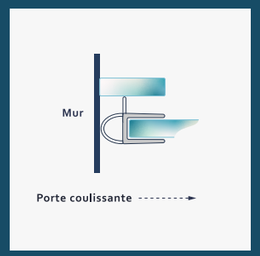


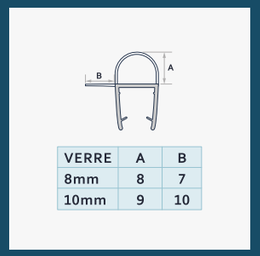


VERRE	A	B
6mm	3	2,6
8mm	5	3
10mm	4	6

007F2

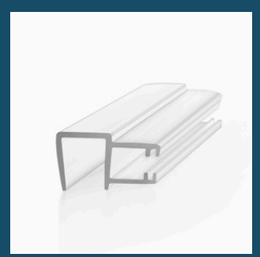




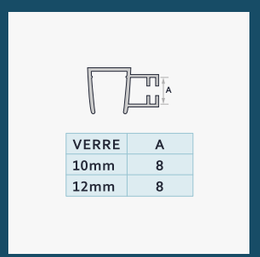


VERRE	A	B
8mm	8	7
10mm	9	10

013A

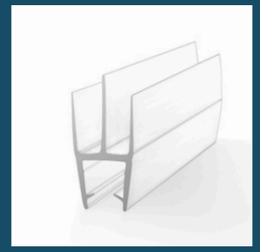




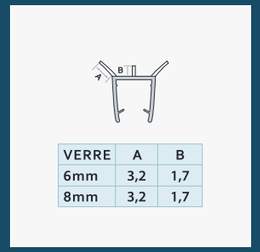


VERRE	A
10mm	8
12mm	8

027



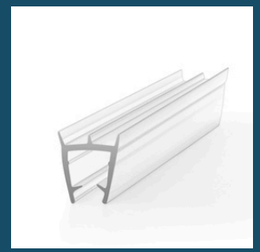




VERRE	A	B
6mm	3,2	1,7
8mm	3,2	1,7

Dur
Souple

027C





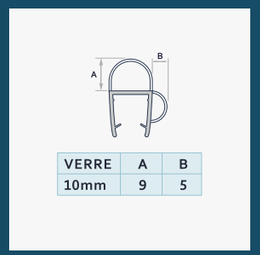


VERRE	A
6mm	3

007B1

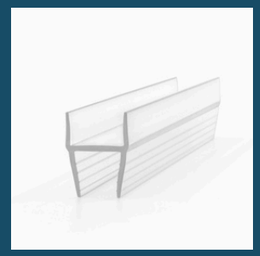




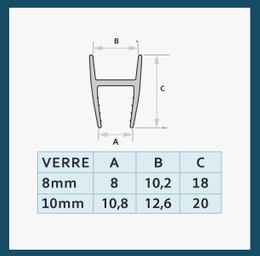


VERRE	A	B
10mm	9	5

010





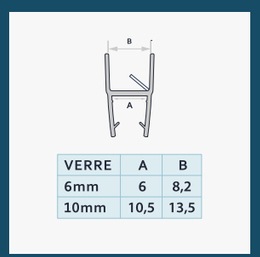


VERRE	A	B	C
8mm	8	10,2	18
10mm	10,8	12,6	20

010B

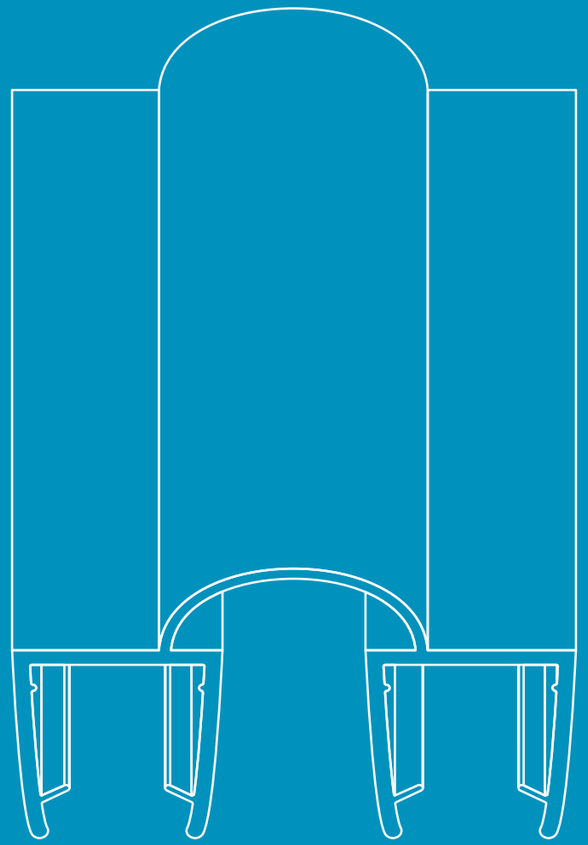






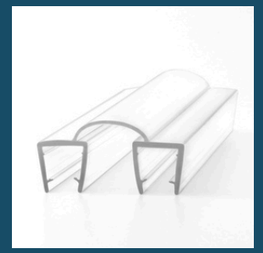
VERRE	A	B
6mm	6	8,2
10mm	10,5	13,5

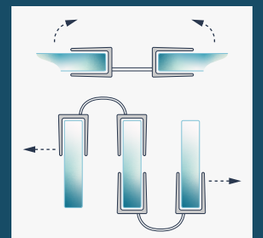
JOINTS LATÉRAUX
pour
PORTES PLIANTES

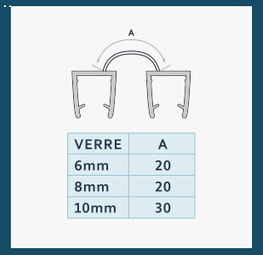


Dur
Souple

006



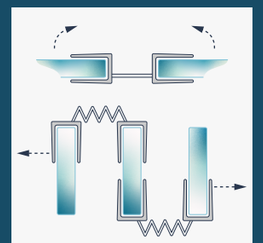


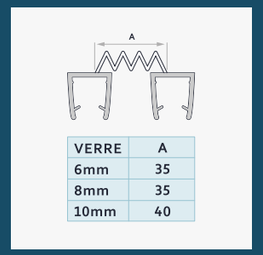


VERRE	A
6mm	20
8mm	20
10mm	30

006A



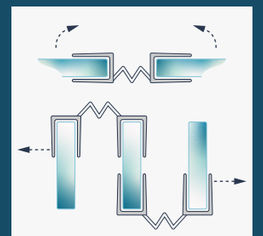


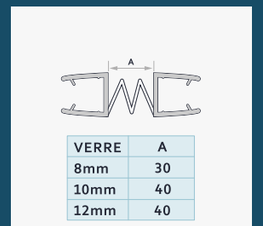


VERRE	A
6mm	35
8mm	35
10mm	40

006A1



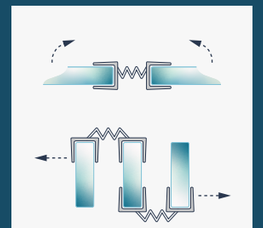


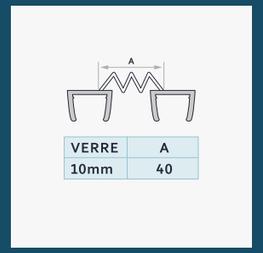


VERRE	A
8mm	30
10mm	40
12mm	40

006A Compact







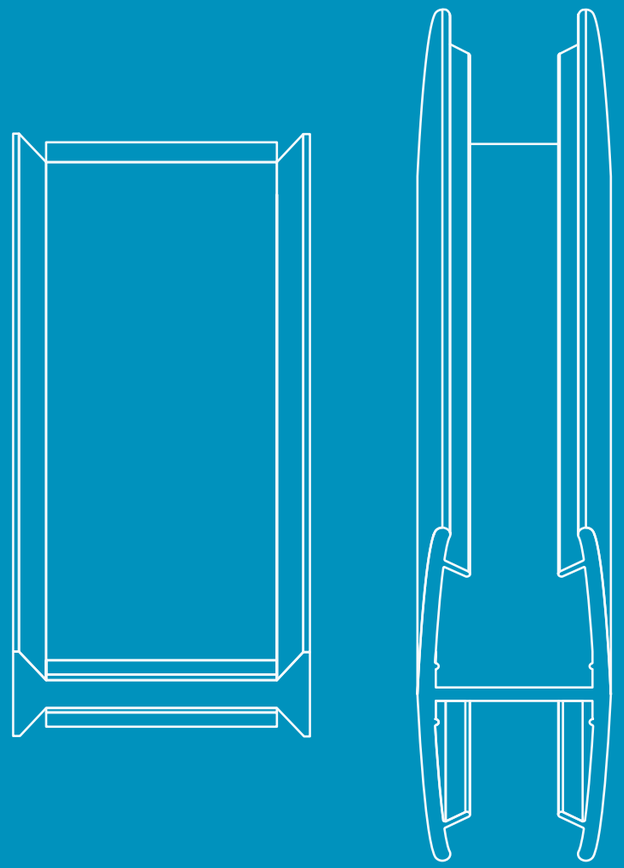
VERRE	A
10mm	40



JOINTS LATÉRAUX

pour

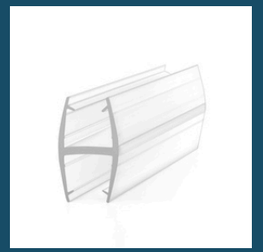
PAROIS FIXES

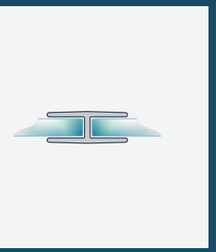


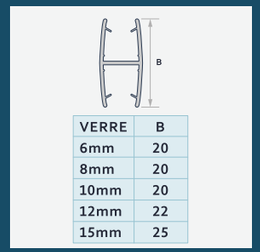
Dur

Souple

010A

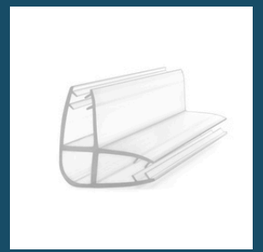




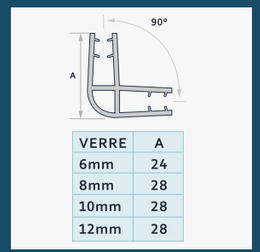


VERRE	B
6mm	20
8mm	20
10mm	20
12mm	22
15mm	25

026







VERRE	A
6mm	24
8mm	28
10mm	28
12mm	28

026-112°





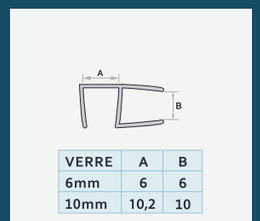


VERRE	A
6mm	112°

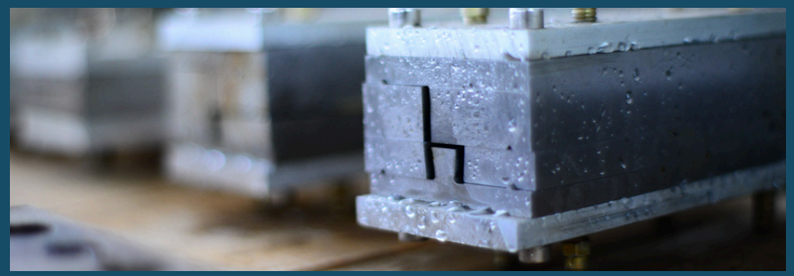
029







VERRE	A	B
6mm	6	6
10mm	10,2	10



PAROIS FIXES

Dur

Souple

IS-180







VERRE	A	B
6mm	6	4,6
8mm	8	4,8
10mm	10	5
12mm	12	4,8
12.5mm	12,5	5,5
13.5mm	13,5	6
14mm	14	4,8

HS-180
HH-180







HS-180

VERRE	A	B
8mm	10,5	4,5
10mm	12,5	5,5
12mm	14,5	6,5
14mm	16	6,5

HH-180

VERRE	A	B
8mm	10,5	9
10mm	12,5	9
12mm	14,5	9

IS-90







VERRE	A	B
8mm	8	4,5
10mm	10	4,5
12mm	12	4,7

TS-90







VERRE	A	B
10mm	10,1	12,6
12mm	12,1	15,4

TJ-90

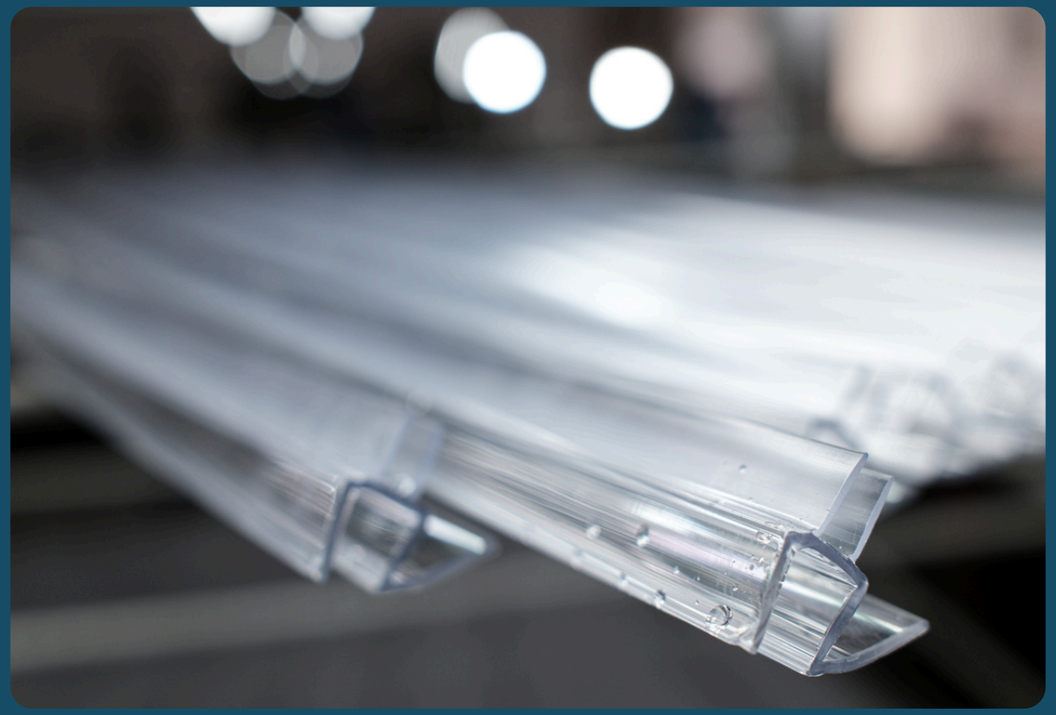






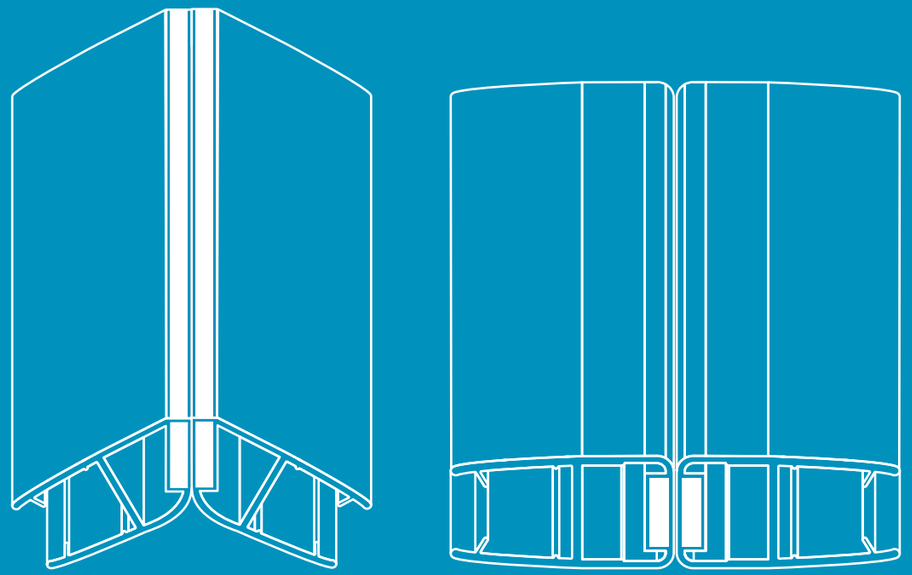
VERRE	A
12mm	12
13.5mm	13,5





JOINTS LATÉRAUX

JOINTS AIMANTÉS



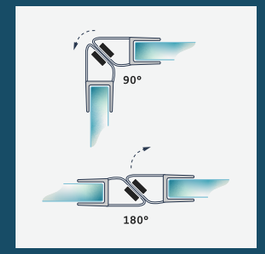
FERMÉ EN UN CLIC

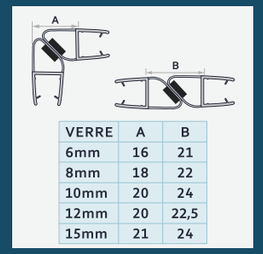
JOINTS AIMANTÉS POUR PORTES À 90°, 135°, 180°, COULISSANTES ET CINTRÉES.

Dur
Souple

008A1



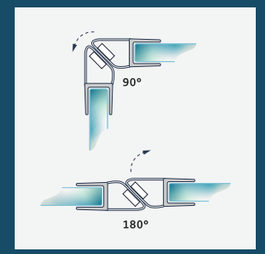


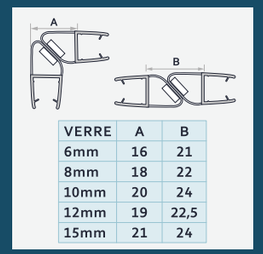


VERRE	A	B
6mm	16	21
8mm	18	22
10mm	20	24
12mm	20	22,5
15mm	21	24

008A1W



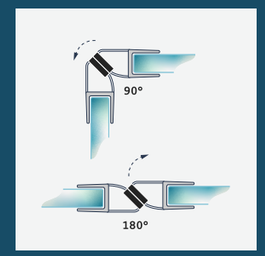


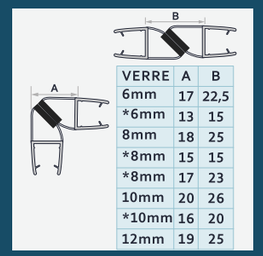


VERRE	A	B
6mm	16	21
8mm	18	22
10mm	20	24
12mm	19	22,5
15mm	21	24

008A



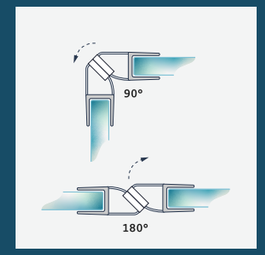


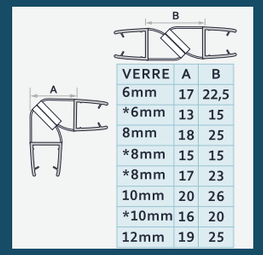


VERRE	A	B
6mm	17	22,5
*6mm	13	15
8mm	18	25
*8mm	15	15
*8mm	17	23
10mm	20	26
*10mm	16	20
12mm	19	25

008AW

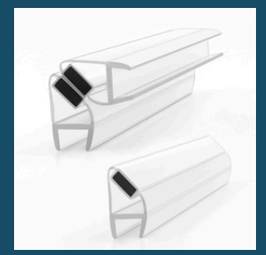


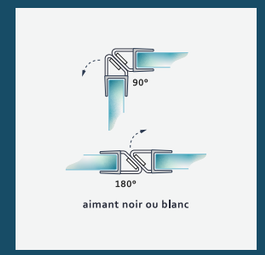




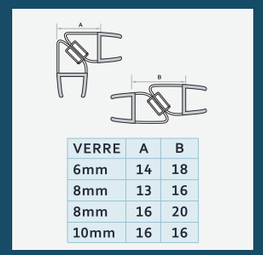
VERRE	A	B
6mm	17	22,5
*6mm	13	15
8mm	18	25
*8mm	15	15
*8mm	17	23
10mm	20	26
*10mm	16	20
12mm	19	25

008A1
008A1W
Compact





aimant noir ou blanc



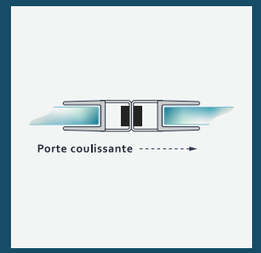
VERRE	A	B
6mm	14	18
8mm	13	16
8mm	16	20
10mm	16	16

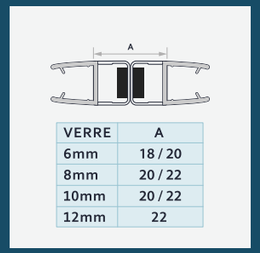
JOINTS AIMANTÉS (PVC)

Dur
Souple

008B



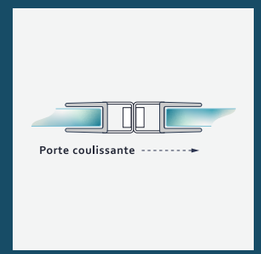


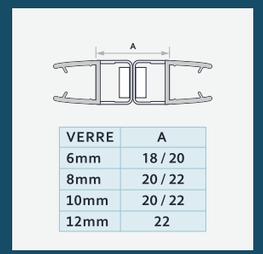


VERRE	A
6mm	18 / 20
8mm	20 / 22
10mm	20 / 22
12mm	22

008BW





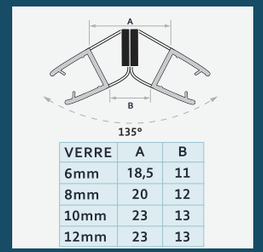


VERRE	A
6mm	18 / 20
8mm	20 / 22
10mm	20 / 22
12mm	22

008C



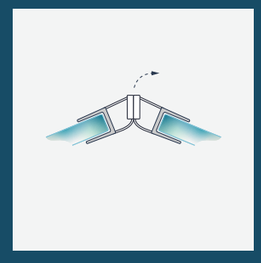


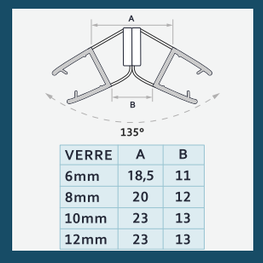


VERRE	A	B
6mm	18,5	11
8mm	20	12
10mm	23	13
12mm	23	13

008CW







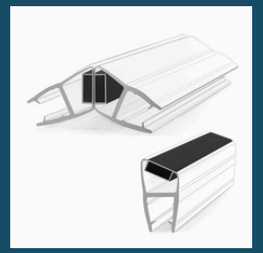
VERRE	A	B
6mm	18,5	11
8mm	20	12
10mm	23	13
12mm	23	13



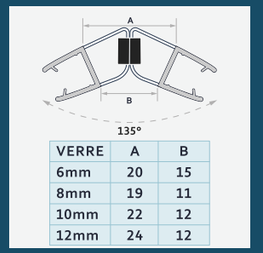
JOINTS AIMANTÉS (PVC)

Dur
Souple

008C1





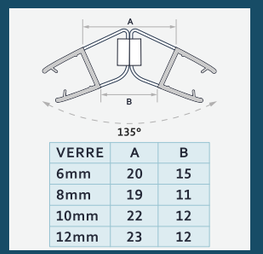


VERRE	A	B
6mm	20	15
8mm	19	11
10mm	22	12
12mm	24	12

008C1W



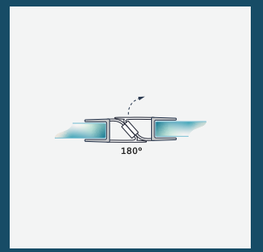


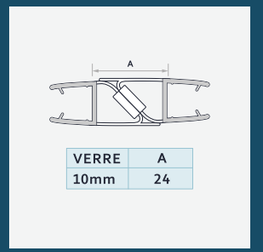


VERRE	A	B
6mm	20	15
8mm	19	11
10mm	22	12
12mm	23	12

008A5
008A5W



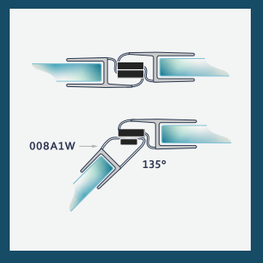


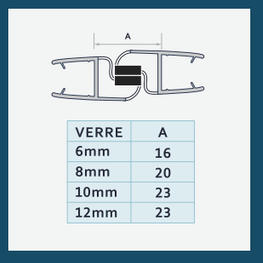


VERRE	A
10mm	24

008E

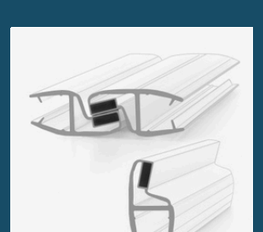


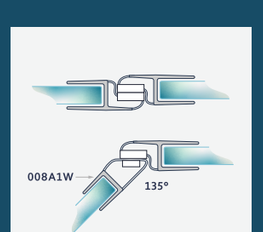


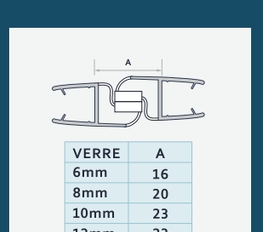


VERRE	A
6mm	16
8mm	20
10mm	23
12mm	23

008EW







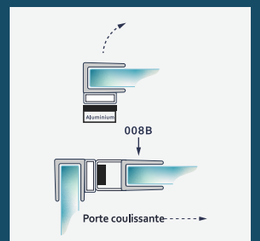
VERRE	A
6mm	16
8mm	20
10mm	23
12mm	23

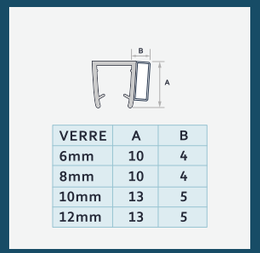
JOINTS AIMANTÉS (PVC)

Dur
Souple

008FW



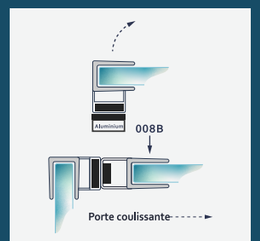


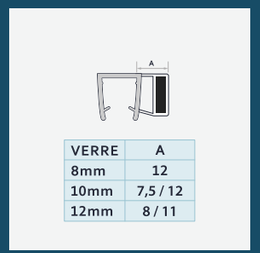


VERRE	A	B
6mm	10	4
8mm	10	4
10mm	13	5
12mm	13	5

008F-1







VERRE	A
8mm	12
10mm	7,5 / 12
12mm	8 / 11

008F2





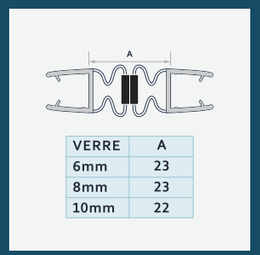


VERRE	A
6mm	12,5
8mm	12,5

008G

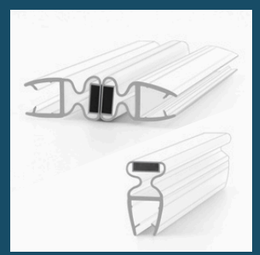




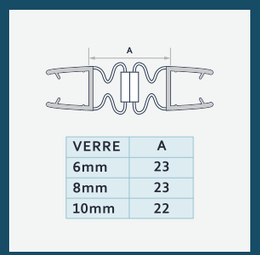


VERRE	A
6mm	23
8mm	23
10mm	22

008GW







VERRE	A
6mm	23
8mm	23
10mm	22

JOINTS AIMANTÉS (PVC)

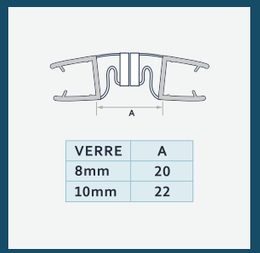
Dur
Souple

008G1W





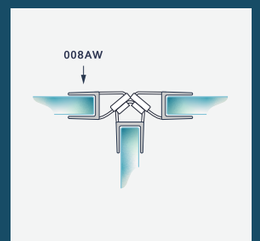
Aimant blanc ou noir

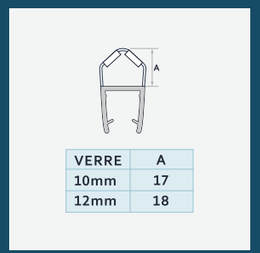


VERRE	A
8mm	20
10mm	22

008A4W



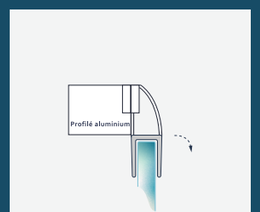




VERRE	A
10mm	17
12mm	18

008JW

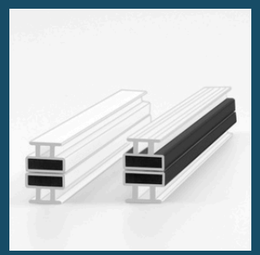


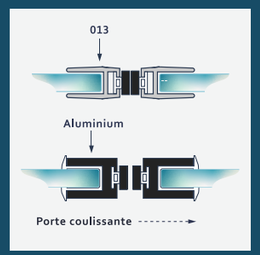


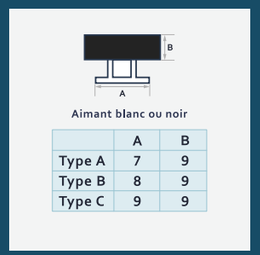


VERRE	A
6mm	14
8mm	15
10mm	17

A-Magnet01





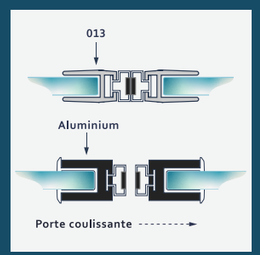


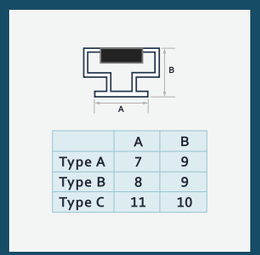
Aimant blanc ou noir

	A	B
Type A	7	9
Type B	8	9
Type C	9	9

A-Magnet02





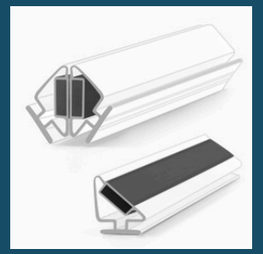


	A	B
Type A	7	9
Type B	8	9
Type C	11	10

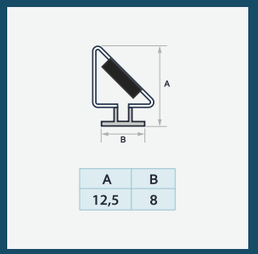
JOINTS AIMANTÉS (PVC)

Dur
Souple

008N 90

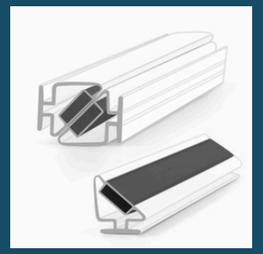




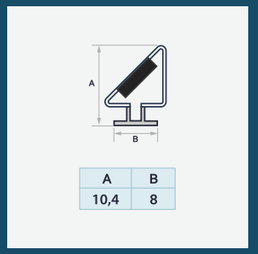


A	B
12,5	8

008N 180

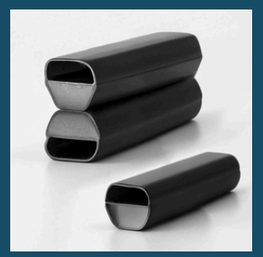


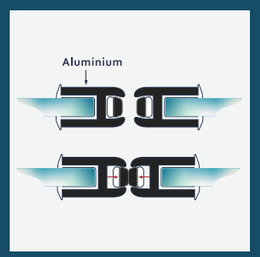


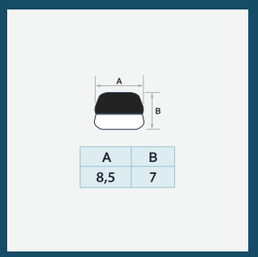


A	B
10,4	8

PO Magnet

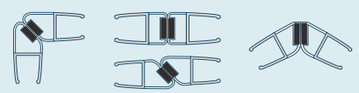
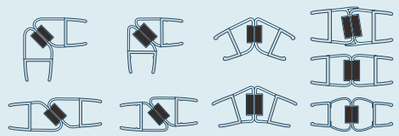
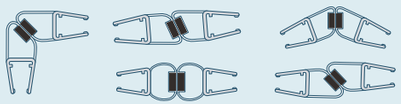






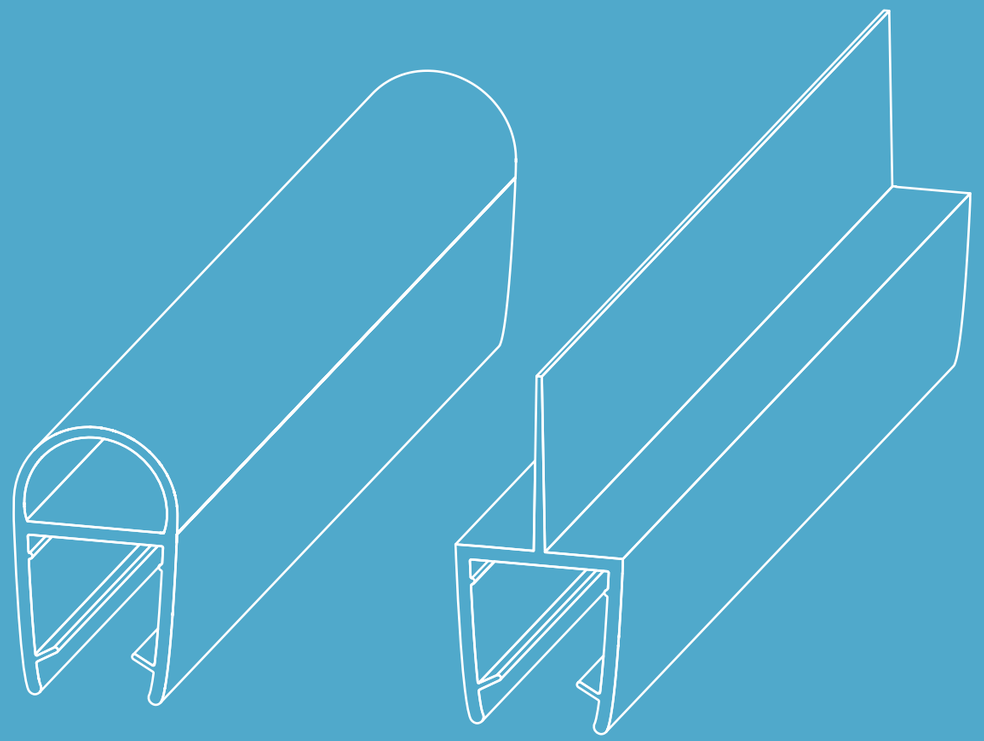
A	B
8,5	7

Découvrez aussi les modèles aimantés de nos autres gammes.

JOINTS SUPERCLEAR (POLYCARBONATE)		P61
JOINTS COMPACTS (PVC ET POLYCARBONATE)		P68-69
JOINTS 2 EN 1		P77
JOINTS ADHÉSIFS		P83-84



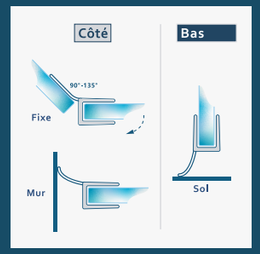
JOINTS UNIVERSELS

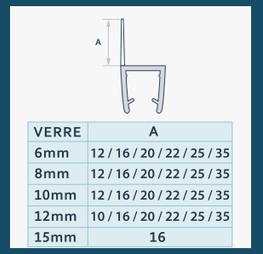


Côté et bas

003





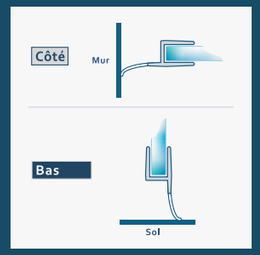


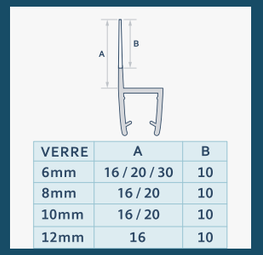
VERRE	A
6mm	12 / 16 / 20 / 22 / 25 / 35
8mm	12 / 16 / 20 / 22 / 25 / 35
10mm	12 / 16 / 20 / 22 / 25 / 35
12mm	10 / 16 / 20 / 22 / 25 / 35
15mm	16

Dur
Souple

003A1



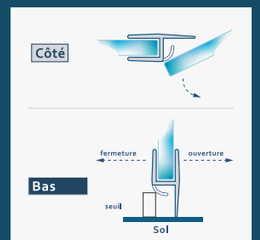




VERRE	A	B
6mm	16 / 20 / 30	10
8mm	16 / 20	10
10mm	16 / 20	10
12mm	16	10

003D



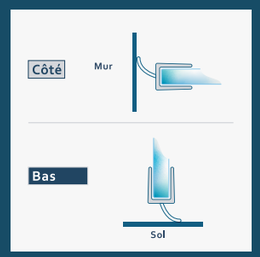


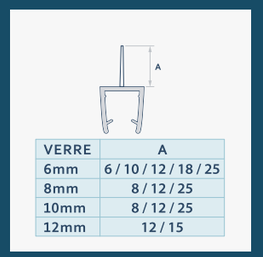


VERRE	A	B
8mm	13	8
10mm	12	8

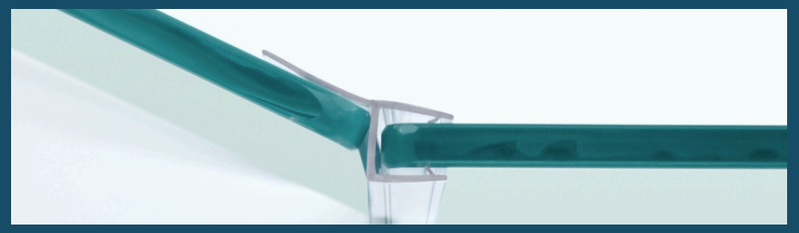
001



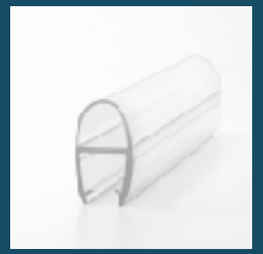


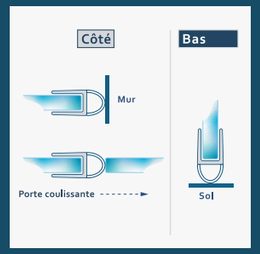


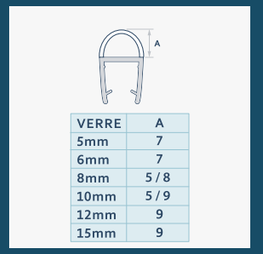
VERRE	A
6mm	6 / 10 / 12 / 18 / 25
8mm	8 / 12 / 25
10mm	8 / 12 / 25
12mm	12 / 15



007





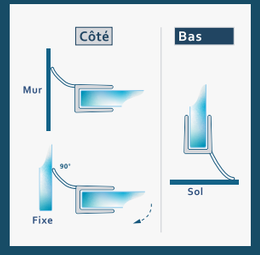


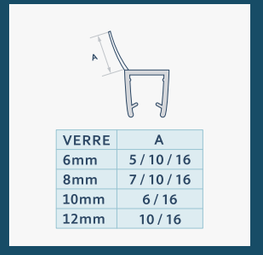
VERRE	A
5mm	7
6mm	7
8mm	5 / 8
10mm	5 / 9
12mm	9
15mm	9

Dur
Souple

005



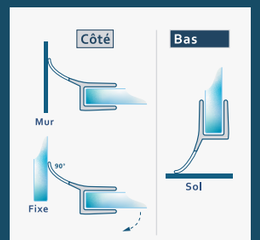




VERRE	A
6mm	5 / 10 / 16
8mm	7 / 10 / 16
10mm	6 / 16
12mm	10 / 16

005B



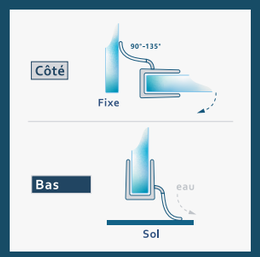


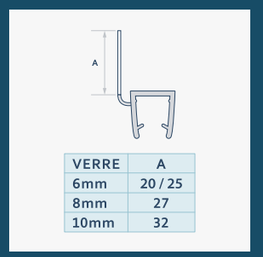


VERRE	A
6mm	16
8mm	16
10mm	16
12mm	16

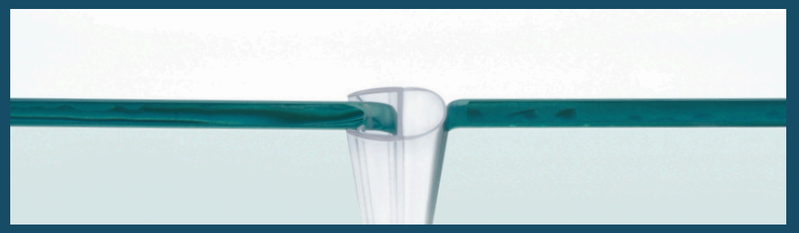
002



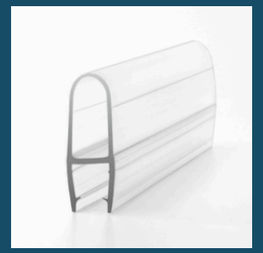


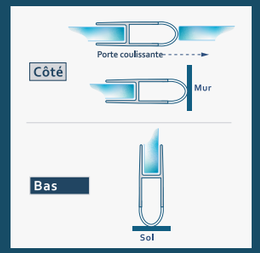


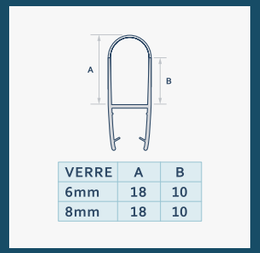
VERRE	A
6mm	20 / 25
8mm	27
10mm	32



007A





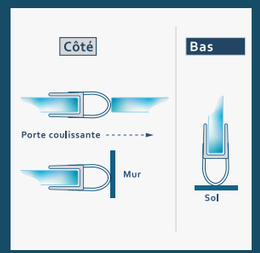


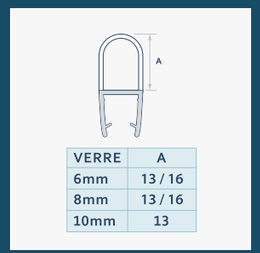
VERRE	A	B
6mm	18	10
8mm	18	10

Dur
Souple

007A1



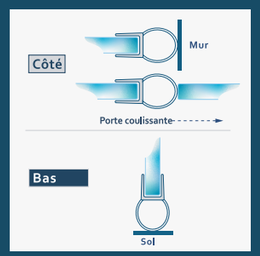


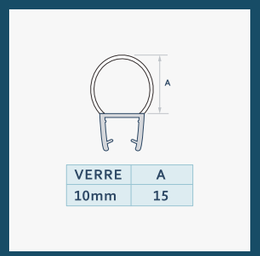


VERRE	A
6mm	13 / 16
8mm	13 / 16
10mm	13

007A2

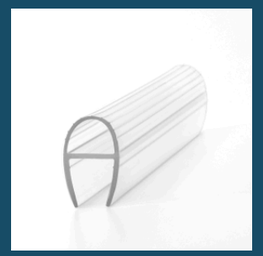


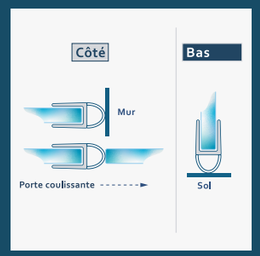


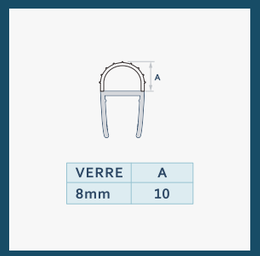


VERRE	A
10mm	15

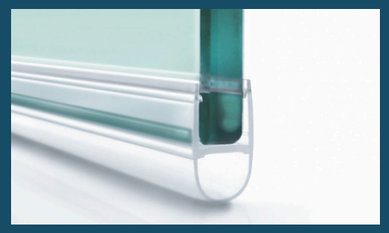
007E

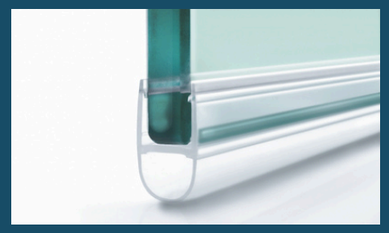




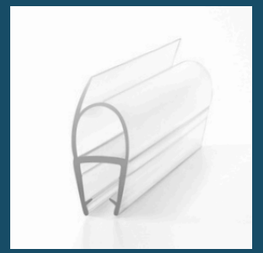


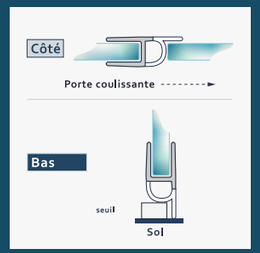
VERRE	A
8mm	10

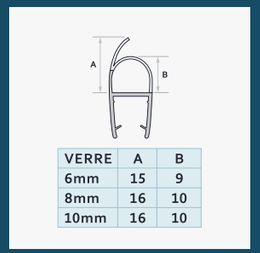




007F



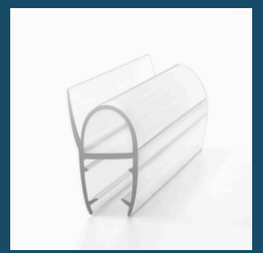


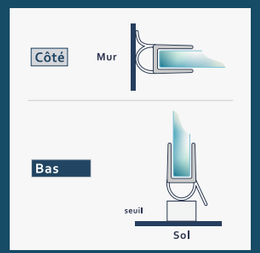


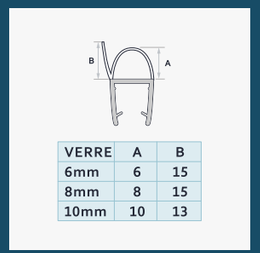
VERRE	A	B
6mm	15	9
8mm	16	10
10mm	16	10

Dur
Souple

005D

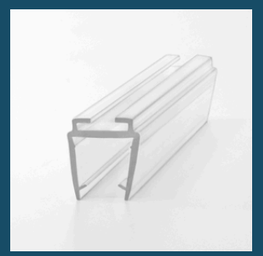


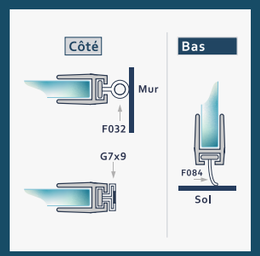


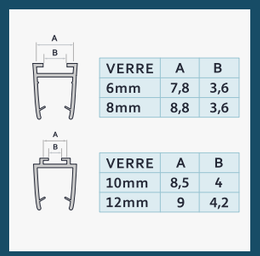


VERRE	A	B
6mm	6	15
8mm	8	15
10mm	10	13

013



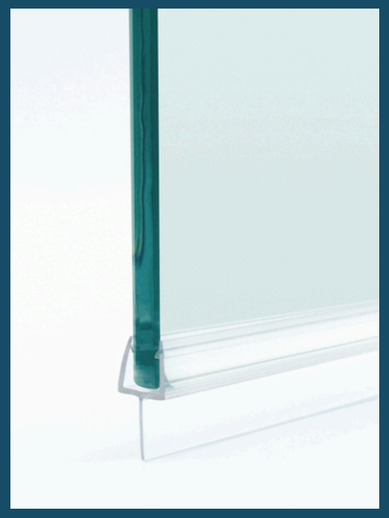




VERRE	A	B
6mm	7,8	3,6
8mm	8,8	3,6

VERRE	A	B
10mm	8,5	4
12mm	9	4,2



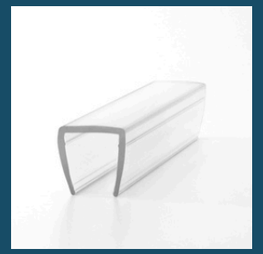


JOINTS UNIVERSELS

Dur

Souple

019

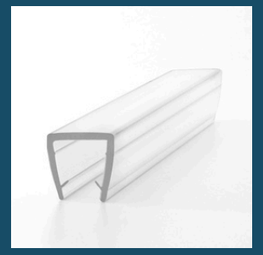






VERRE	A
6mm	9
8mm	11
10mm	13
12mm	14

019B

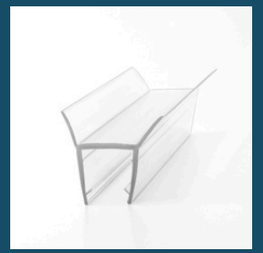


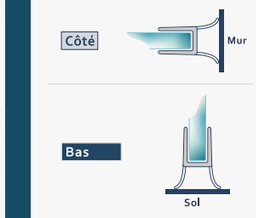




VERRE	A
8mm	11
12mm	13

027D



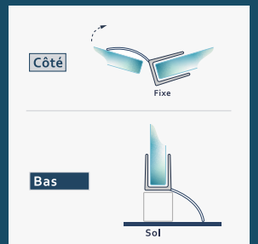


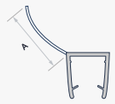


VERRE	A
8mm	10
10mm	8

005C







VERRE	A
6mm	15
8mm	12
10mm	18

005C1



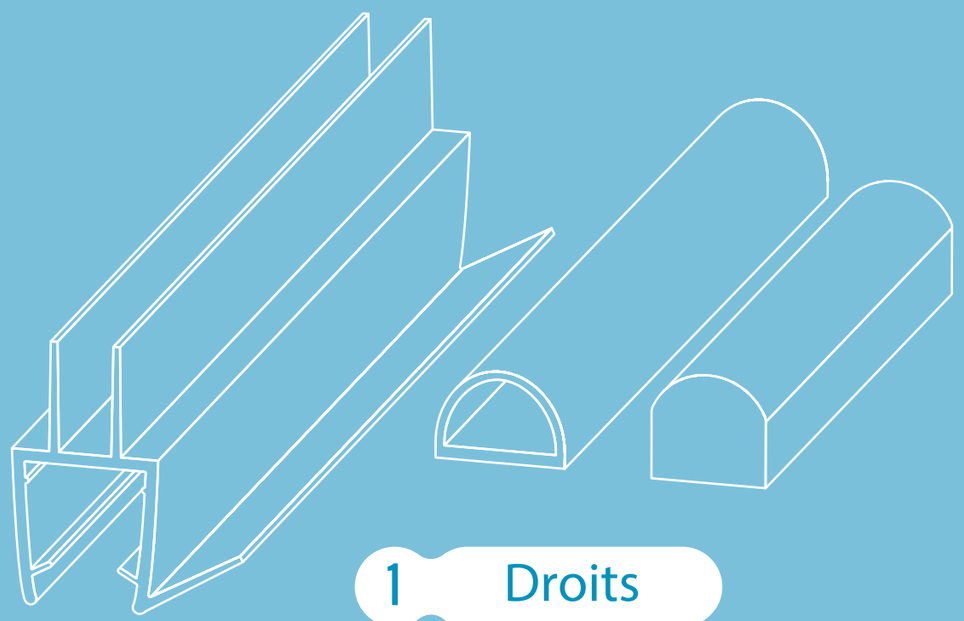




VERRE	A
8mm	3



BAS DE PORTE



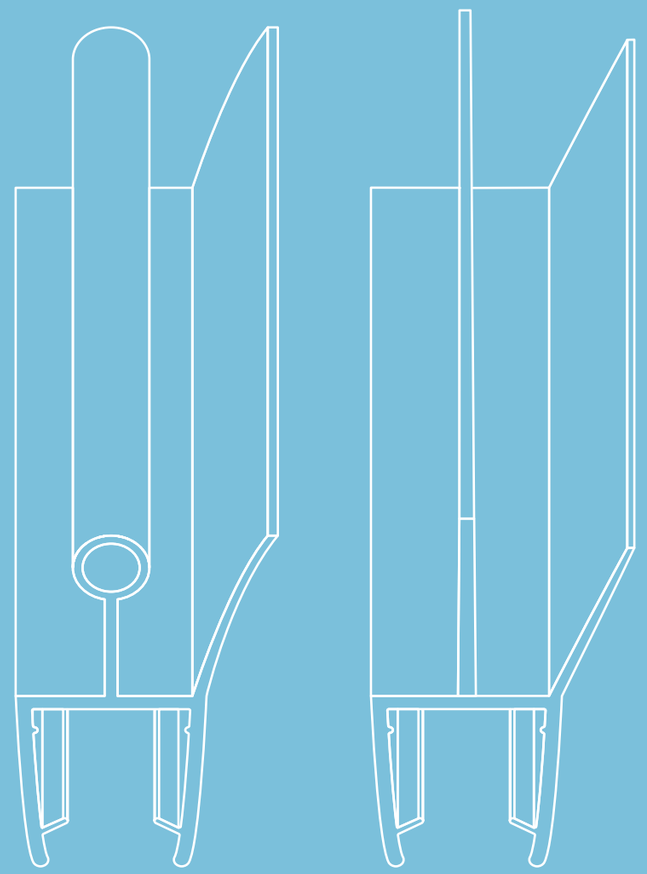
1 Droits

2 Joints précintrés

3 Seuils

BAS DE PORTE

Droits

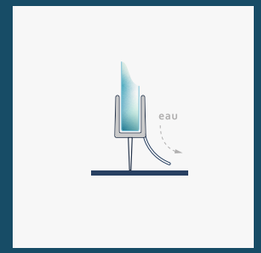


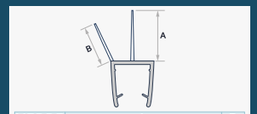
Dur

Souple

009A2







VERRE	A	B
6mm	10/12/15/16/17/18/20 22 / 23 / 25 / 30 / 35	10
8mm	10/12/15/16/17/18/20 22 / 23 / 25	10
10mm	10/12/15/16/17/18/20 22 / 23 / 25 / 30 / 35	10
12mm	12	12

009

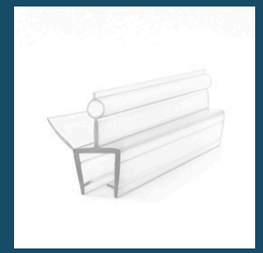




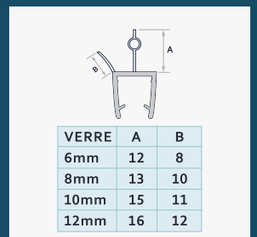


VERRE	A	B
6mm	10	10
8mm	11	10
10mm	11	10
12mm	12	10

009A





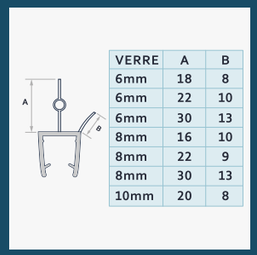


VERRE	A	B
6mm	12	8
8mm	13	10
10mm	15	11
12mm	16	12

009A1







VERRE	A	B
6mm	18	8
6mm	22	10
6mm	30	13
8mm	16	10
8mm	22	9
8mm	30	13
10mm	20	8



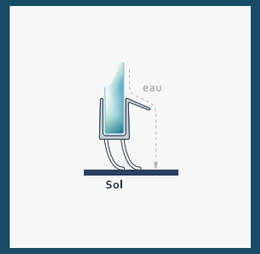


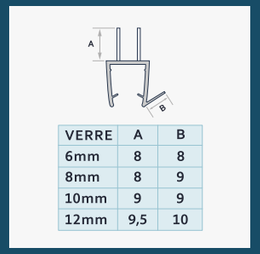
DROITS

Dur
Souple

009B

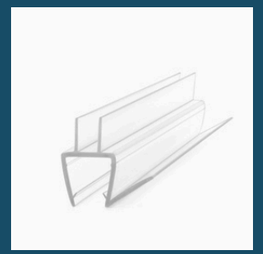


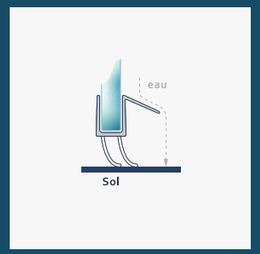


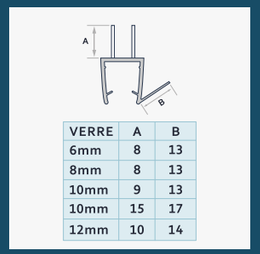


VERRE	A	B
6mm	8	8
8mm	8	9
10mm	9	9
12mm	9,5	10

009B1

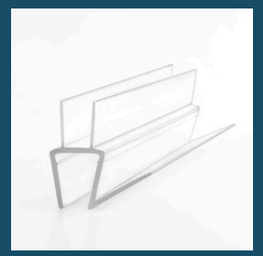




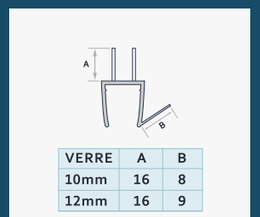


VERRE	A	B
6mm	8	13
8mm	8	13
10mm	9	13
10mm	15	17
12mm	10	14

009B1 MM







VERRE	A	B
10mm	16	8
12mm	16	9



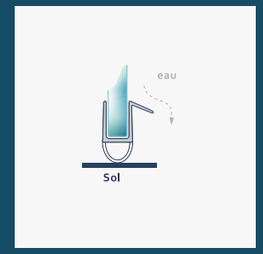


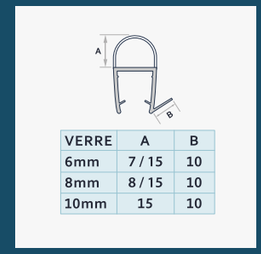
DROITS

Dur
Souple

007G



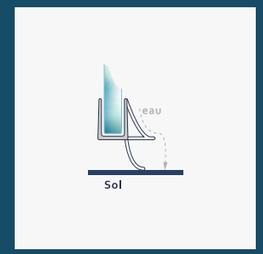


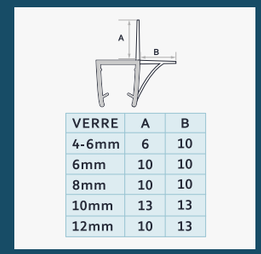


VERRE	A	B
6mm	7 / 15	10
8mm	8 / 15	10
10mm	15	10

009C

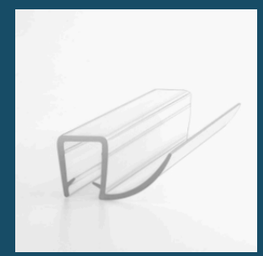




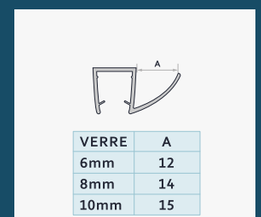


VERRE	A	B
4-6mm	6	10
6mm	10	10
8mm	10	10
10mm	13	13
12mm	10	13

009D

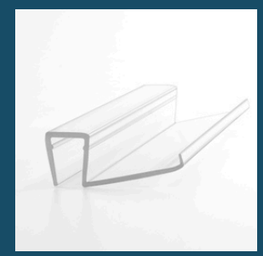


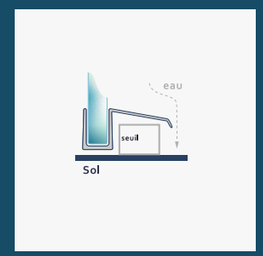


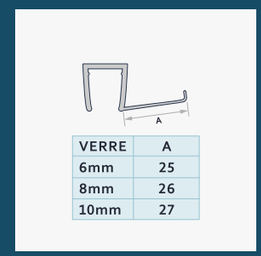


VERRE	A
6mm	12
8mm	14
10mm	15

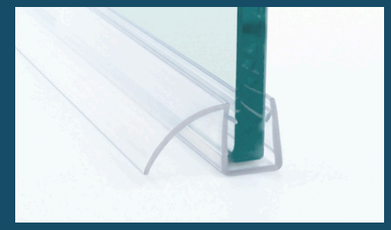
009D1

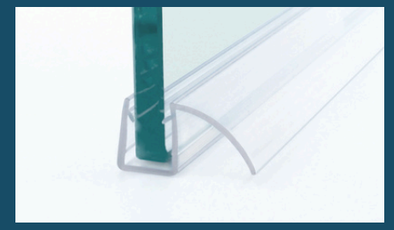






VERRE	A
6mm	25
8mm	26
10mm	27



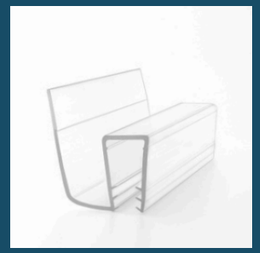


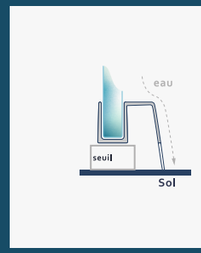
DROITS

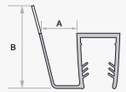
Dur

Souple

009D5







VERRE	A	B
8mm	14	25
10mm	15	28
12-12.6mm	16	30

009F



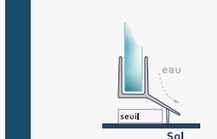


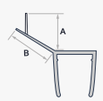


VERRE	A	B
8mm	6	12

009F1



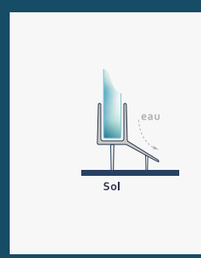


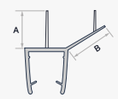


VERRE	A	B
6mm	11	11

009F2

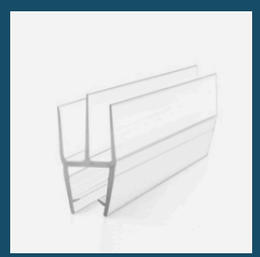






VERRE	A	B
10mm	8	10

027A







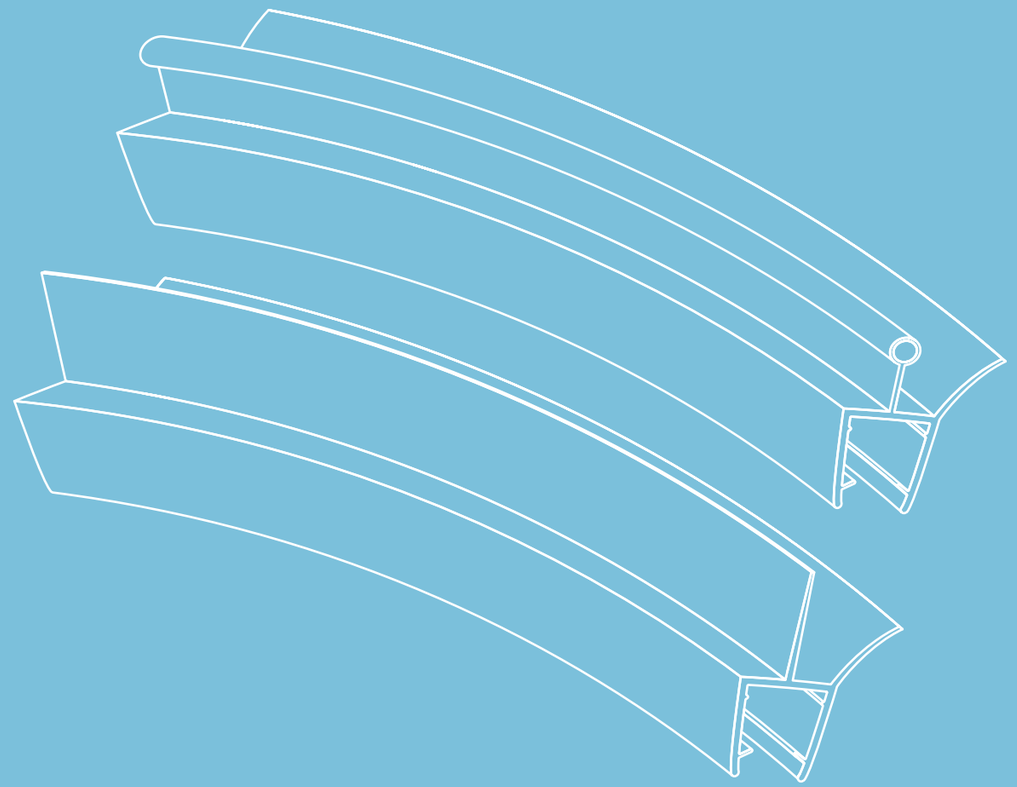
VERRE	A	B
6mm	15	6
8mm	15	12
10mm	15	13





BAS DE PORTE

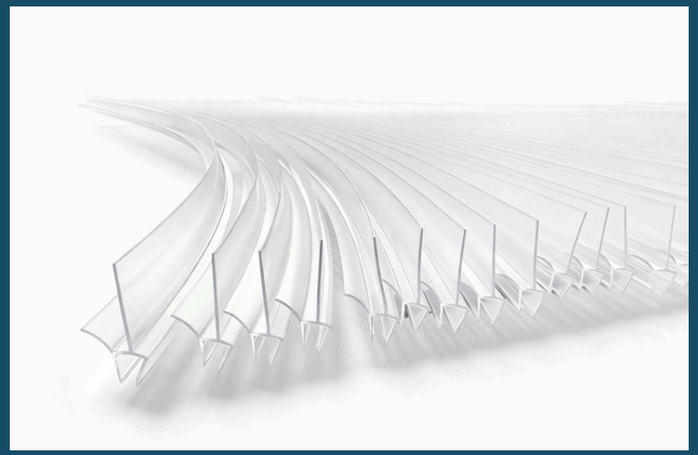
JOINTS PRÉCINTRÉS



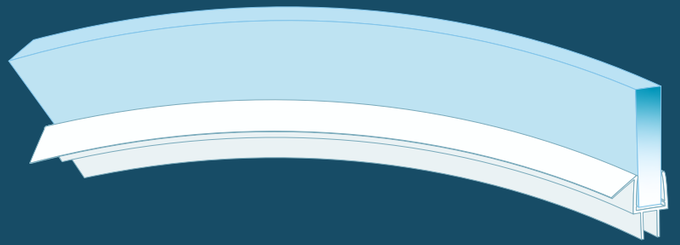








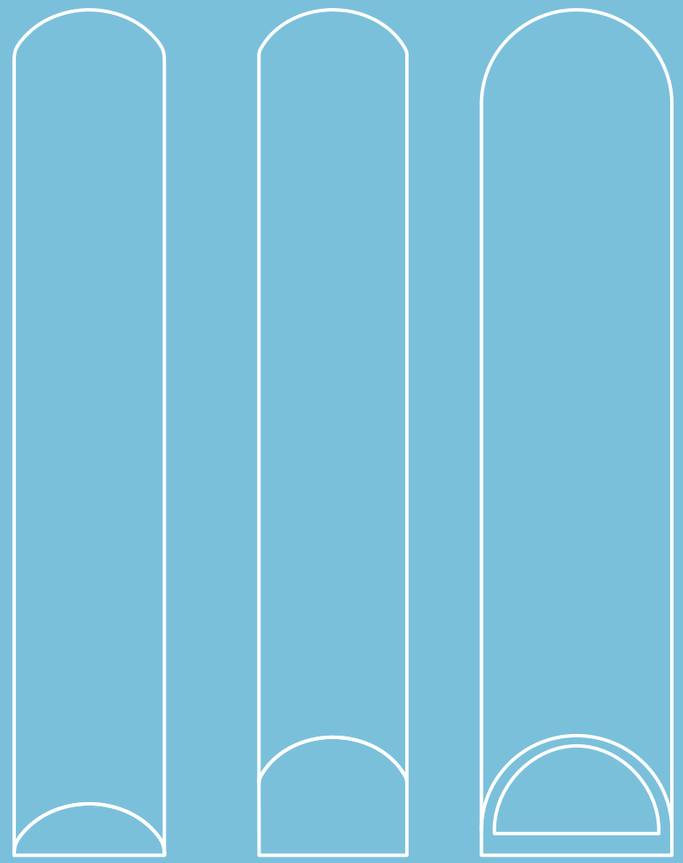




Joints bas de porte cintrés au rayon de votre verre.
Indiquez-nous le rayon, ou la longueur et la flèche de la courbe.
La plupart de nos joints bas de porte peuvent être cintrés.

BAS DE PORTE

Seuils

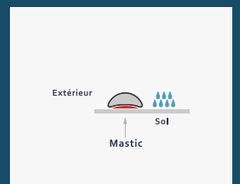


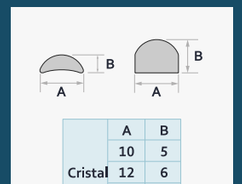
Fixé au sol au silicone, il retient l'eau dans la douche.
Dessus arrondi, pour ne pas blesser les pieds nus.

Dur
Souple

HH1009



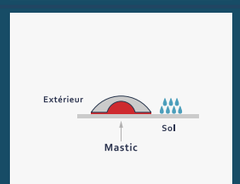


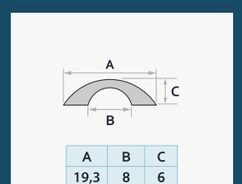


	A	B
Cristal	10	5
	12	6
	10	10
	12	8

G108





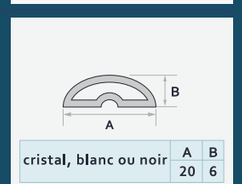


A	B	C
19,3	8	6

HRT





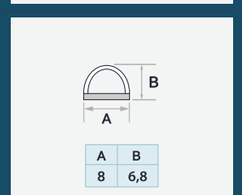


	A	B
cristal, blanc ou noir	20	6

F223A





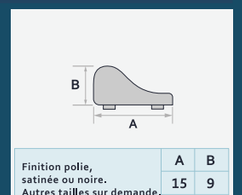


A	B
8	6,8

Seuil aluminium H10A





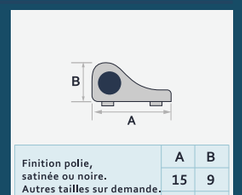


Finition polie, satinée ou noire. Autres tailles sur demande.	A	B
	15	9
	12	5

Seuil aluminium H10B



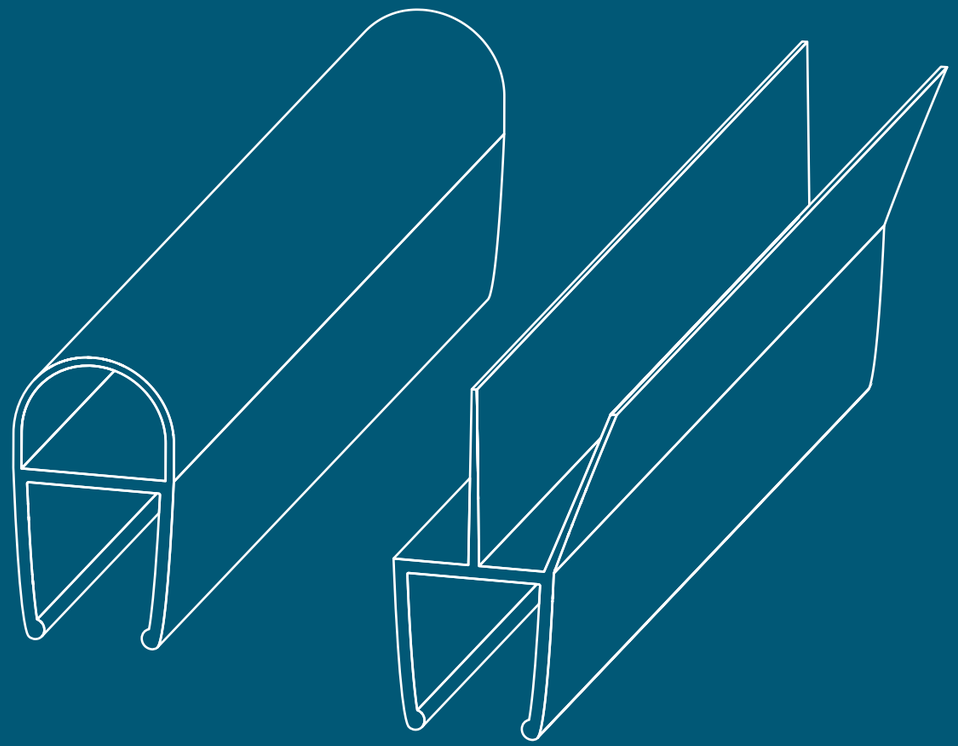




Finition polie, satinée ou noire. Autres tailles sur demande.	A	B
	15	9
	12	5

JOINTS SUPERCLEAR

(POLYCARBONATE)



PLUS QUE TRANSPARENT. SUPERCLEAR.

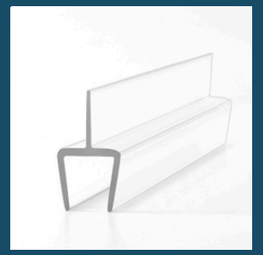
Transparent le premier jour. Transparent huit ans après.

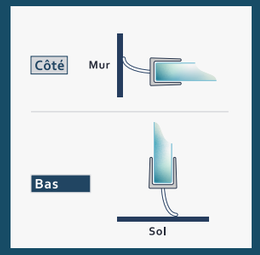
Testé selon ASTM G155.
Aucun jaunissement.

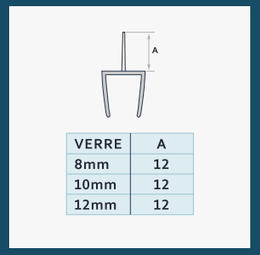


Dur
Souple

S001



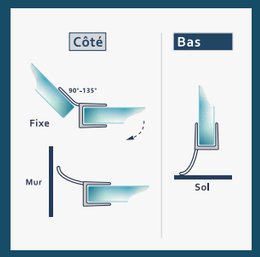


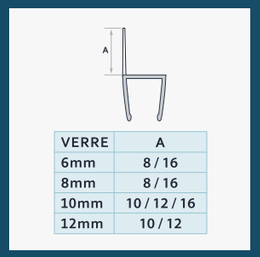


VERRE	A
8mm	12
10mm	12
12mm	12

S003



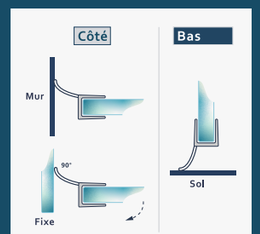




VERRE	A
6mm	8 / 16
8mm	8 / 16
10mm	10 / 12 / 16
12mm	10 / 12

S005



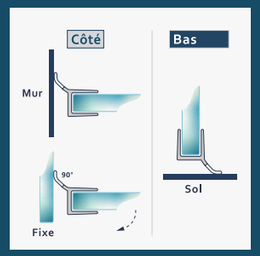


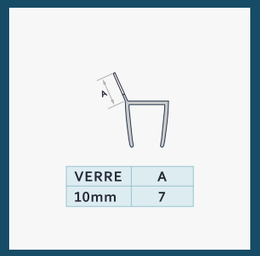


VERRE	A
6mm	8 / 16
8mm	16
10mm	8 / 10 / 16
12mm	9 / 10 / 16

S005B

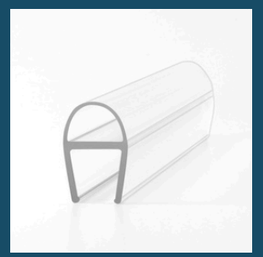


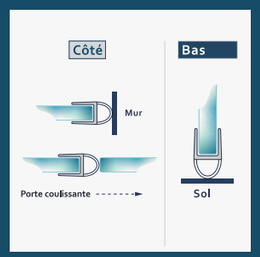


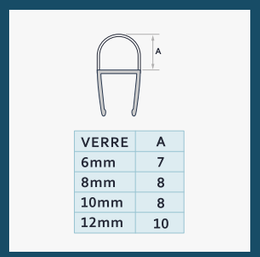


VERRE	A
10mm	7

S007





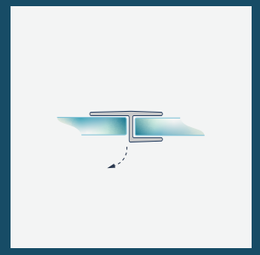


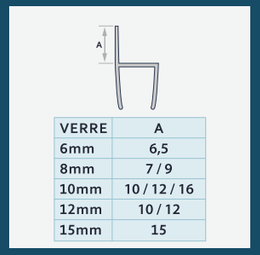
VERRE	A
6mm	7
8mm	8
10mm	8
12mm	10

Dur
Souple

S003A2



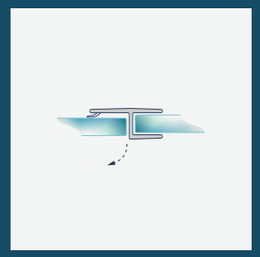


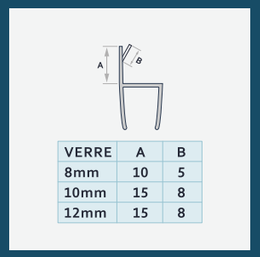


VERRE	A
6mm	6,5
8mm	7 / 9
10mm	10 / 12 / 16
12mm	10 / 12
15mm	15

S003A





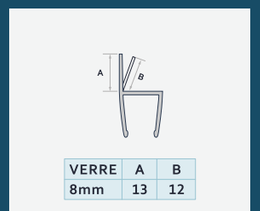


VERRE	A	B
8mm	10	5
10mm	15	8
12mm	15	8

S003B





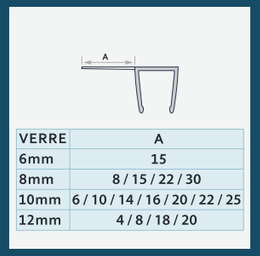


VERRE	A	B
8mm	13	12

S004





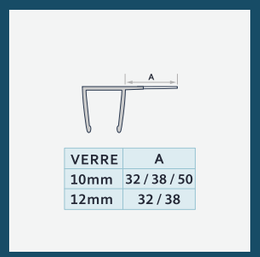


VERRE	A
6mm	15
8mm	8 / 15 / 22 / 30
10mm	6 / 10 / 14 / 16 / 20 / 22 / 25
12mm	4 / 8 / 18 / 20

S004A





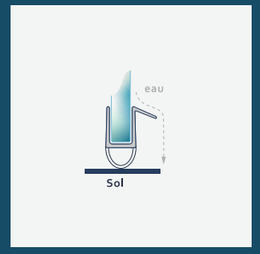


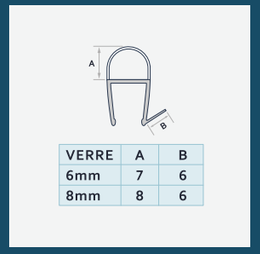
VERRE	A
10mm	32 / 38 / 50
12mm	32 / 38

Dur
Souple

S007G



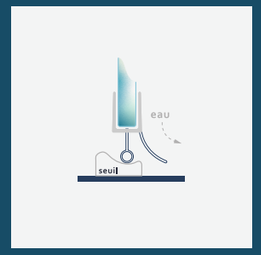


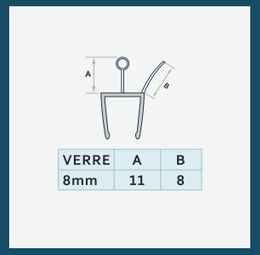


VERRE	A	B
6mm	7	6
8mm	8	6

S009

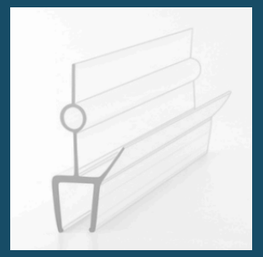


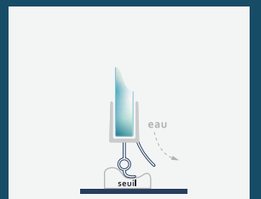


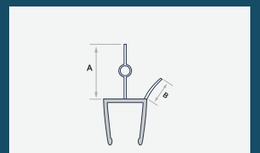


VERRE	A	B
8mm	11	8

S009A1



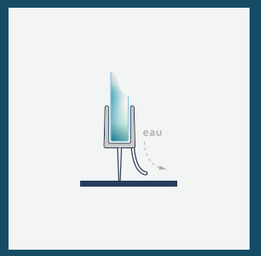


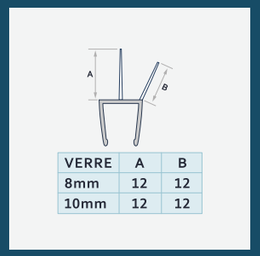


VERRE	A	B
6mm	21,5	9

S009A2

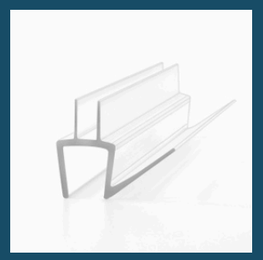


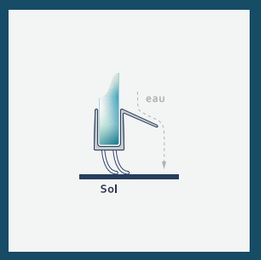


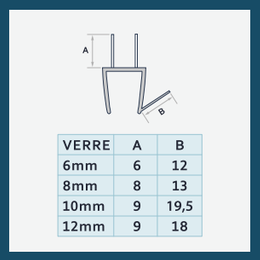


VERRE	A	B
8mm	12	12
10mm	12	12

S009B1







VERRE	A	B
6mm	6	12
8mm	8	13
10mm	9	19,5
12mm	9	18

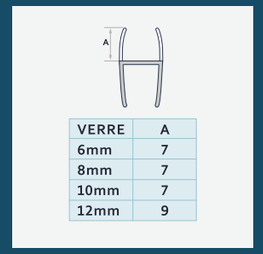
JOINTS SUPERCLEAR

Dur
Souple

S010H





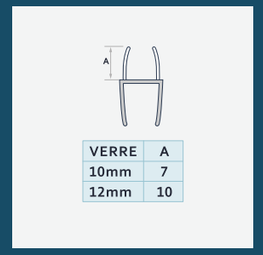


VERRE	A
6mm	7
8mm	7
10mm	7
12mm	9

S010H1

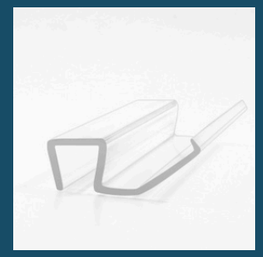


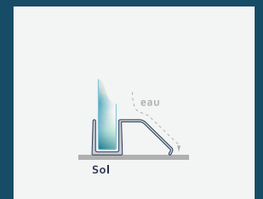


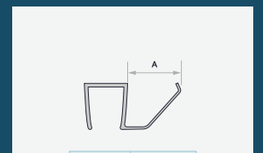


VERRE	A
10mm	7
12mm	10

S011D





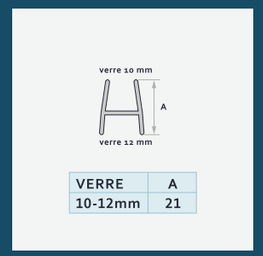


VERRE	A
10mm	22

S010





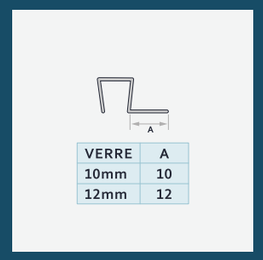


VERRE	A
10-12mm	21

S011



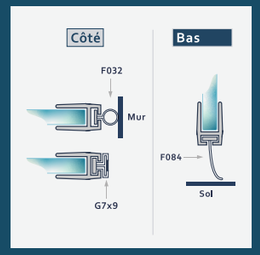


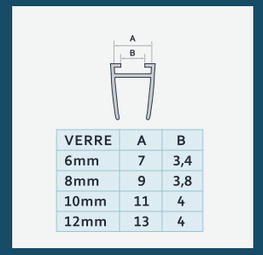


VERRE	A
10mm	10
12mm	12

S013







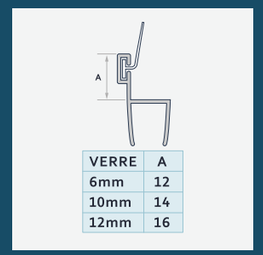
VERRE	A	B
6mm	7	3,4
8mm	9	3,8
10mm	11	4
12mm	13	4

Dur
Souple

S013A2





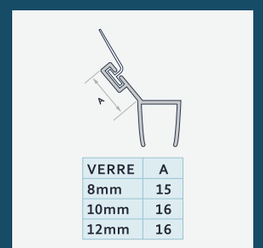


VERRE	A
6mm	12
10mm	14
12mm	16

S013A5







VERRE	A
8mm	15
10mm	16
12mm	16

S013A4





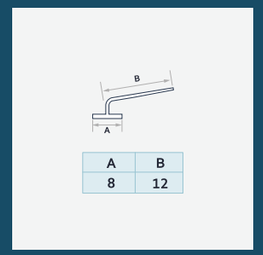


VERRE	A
10mm	16

G049B





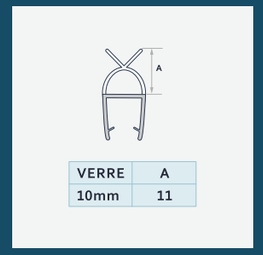


A	B
8	12

S007H1







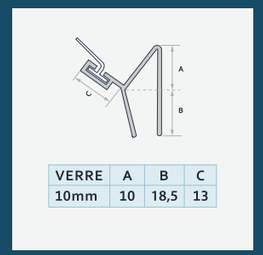
VERRE	A
10mm	11

Dur
Souple

S013B5



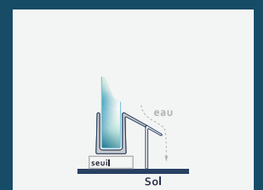


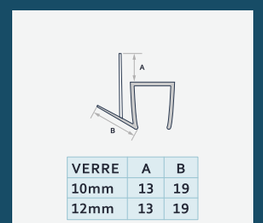


VERRE	A	B	C
10mm	10	18,5	13

S009L1







VERRE	A	B
10mm	13	19
12mm	13	19





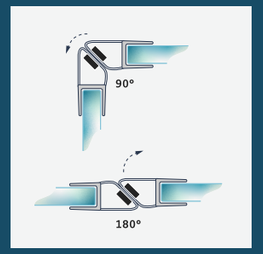
JOINTS SUPERCLEAR

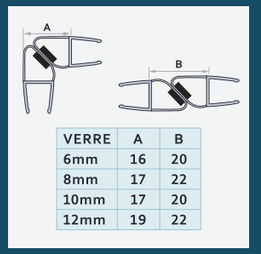
Dur

Souple

S008A1



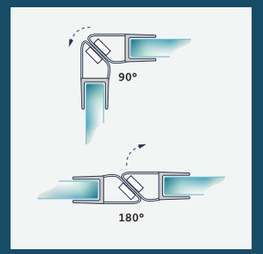


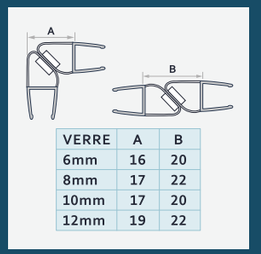


VERRE	A	B
6mm	16	20
8mm	17	22
10mm	17	20
12mm	19	22

S008A1W

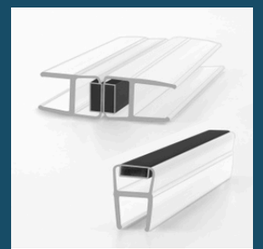




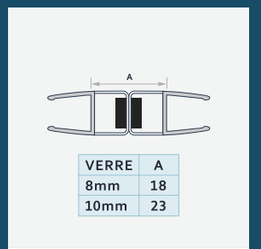


VERRE	A	B
6mm	16	20
8mm	17	22
10mm	17	20
12mm	19	22

S008B





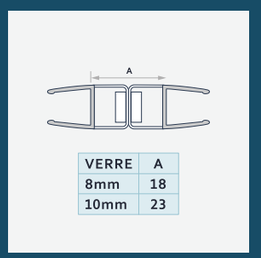


VERRE	A
8mm	18
10mm	23

S008BW





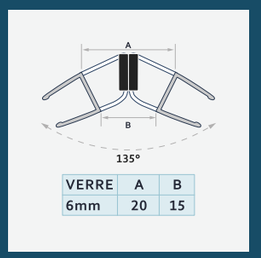


VERRE	A
8mm	18
10mm	23

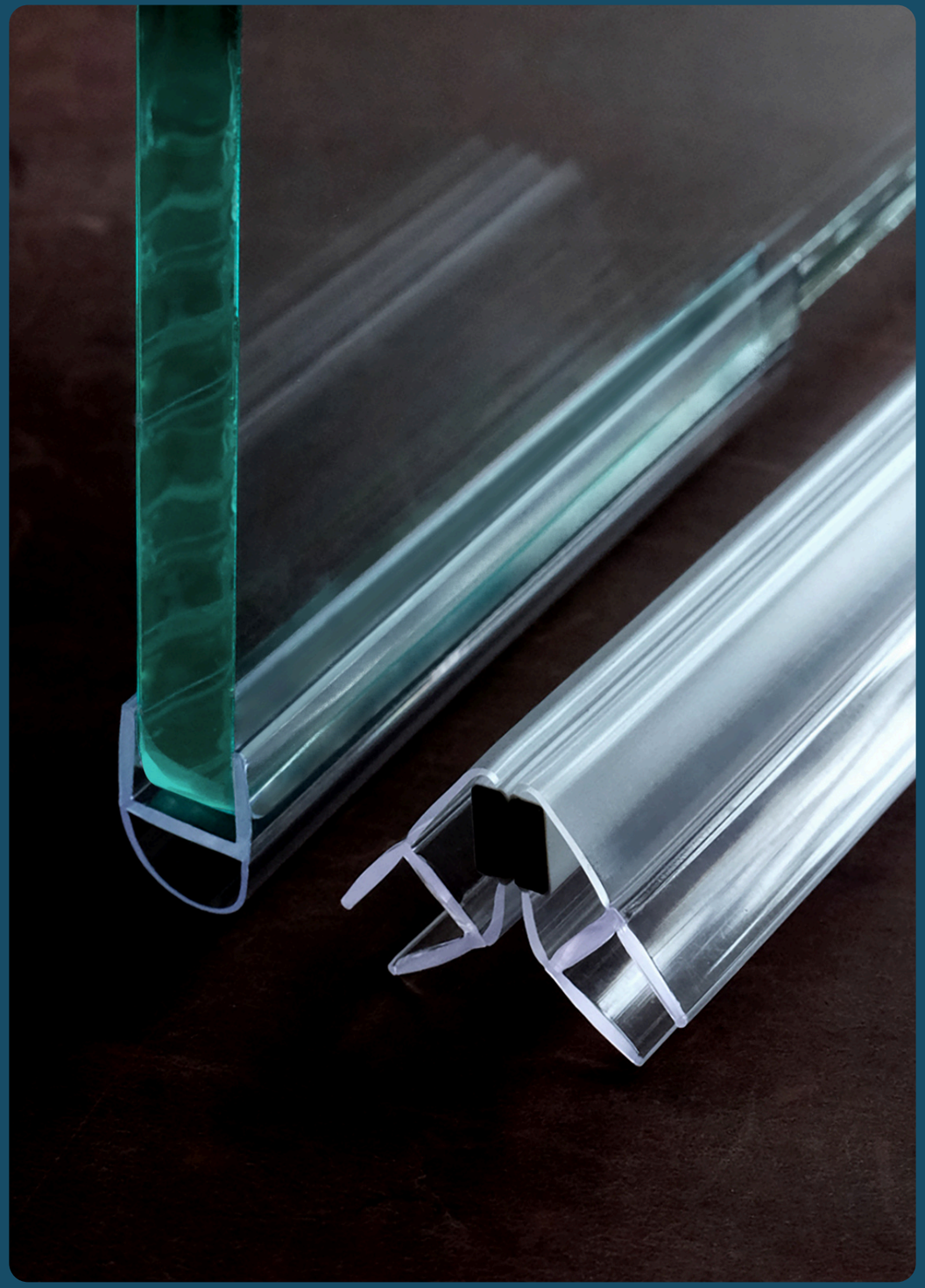
S008C
S008CW



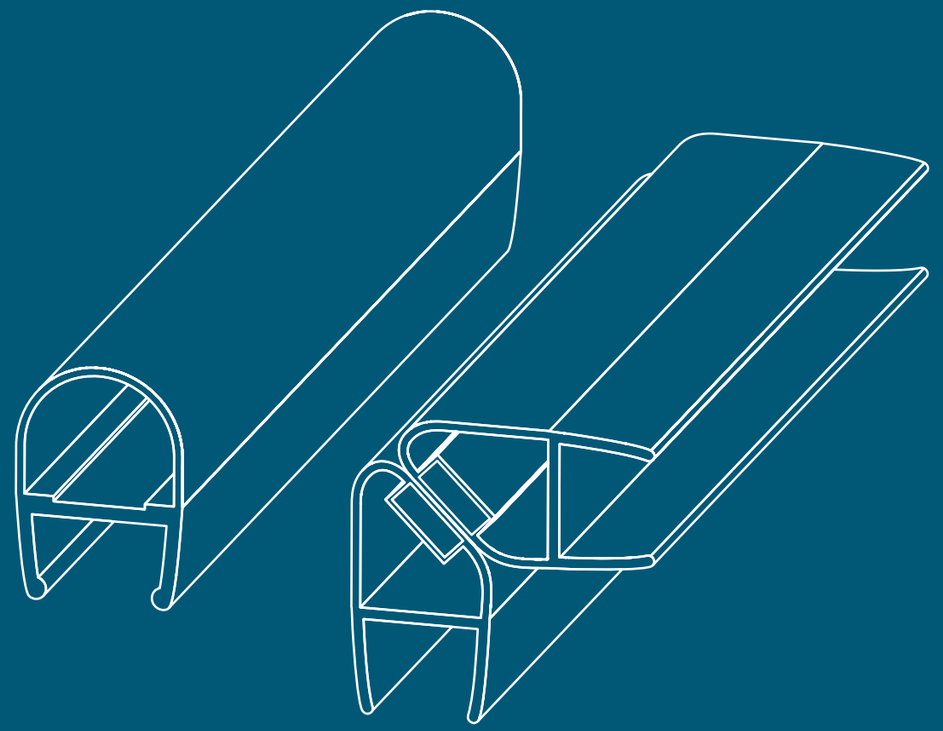




VERRE	A	B
6mm	20	15



JOINTS COMPACTS



MOINS DE JOINT. PLUS DE VERRE.



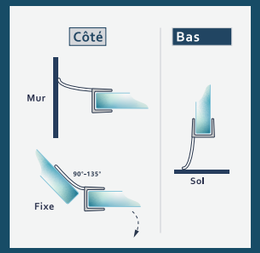
PLUS PETIT, PAR CHOIX.
PENSÉ POUR LES MINIMALISTES.

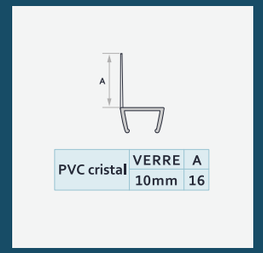
JOINTS COMPACTS

PVC cristal

003 Compact







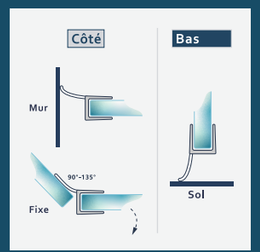
PVC cristal	VERRE	A
	10mm	16

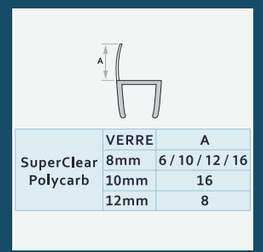
Dur
Souple

SuperClear Polycarbonate

GS003





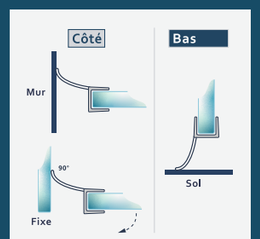


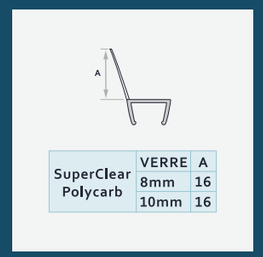
SuperClear Polycarb	VERRE	A
	8mm	6 / 10 / 12 / 16
	10mm	16
	12mm	8

SuperClear Polycarbonate

GS005





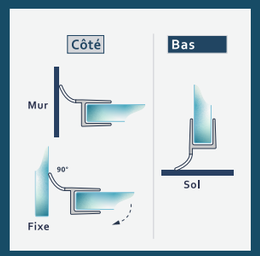


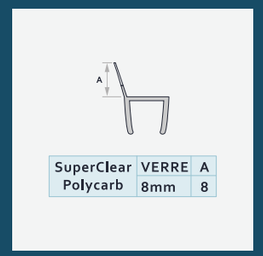
SuperClear Polycarb	VERRE	A
	8mm	16
	10mm	16

SuperClear Polycarbonate

GS005B







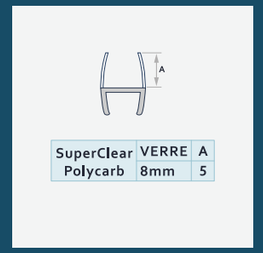
SuperClear Polycarb	VERRE	A
	8mm	8

SuperClear Polycarbonate

GS010H







SuperClear Polycarb	VERRE	A
	8mm	5

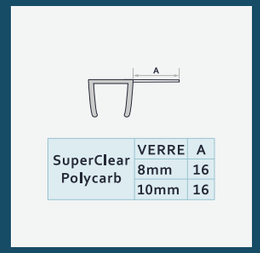
JOINTS COMPACTS

SuperClear Polycarbonate

GS004







SuperClear Polycarb	VERRE	A
	8mm	16
	10mm	16

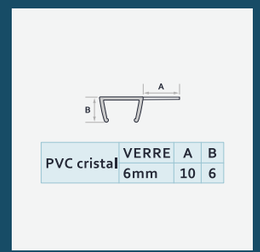
Dur
Souple

PVC cristal

004 Compact







PVC cristal	VERRE	A	B
	6mm	10	6

SuperClear Polycarbonate

GS004A







SuperClear Polycarb	VERRE	A
	8mm	15 / 23 / 31
	10mm	14,5 / 16,5

SuperClear Polycarbonate

GS004A2



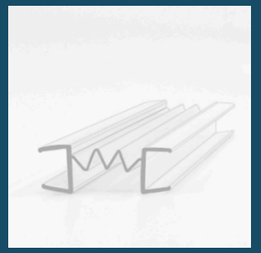


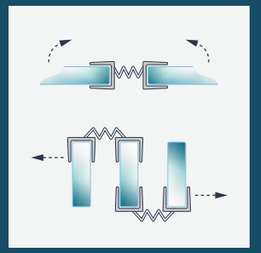


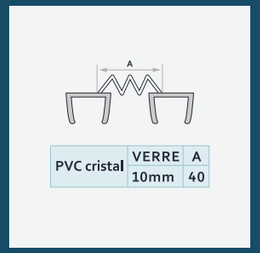
SuperClear Polycarb	VERRE	A
	8mm	9
	10mm	10 / 12

PVC cristal

006A Compact







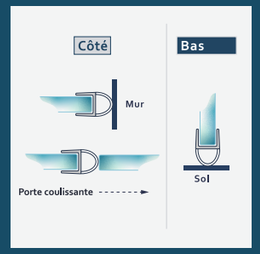
PVC cristal	VERRE	A
	10mm	40

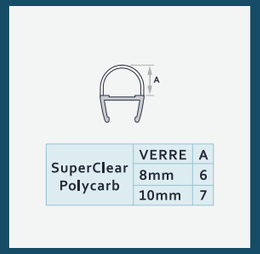
JOINTS COMPACTS

SuperClear Polycarbonate

GS007







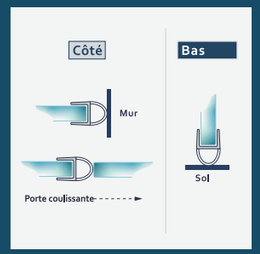
	VERRE	A
SuperClear Polycarb	8mm	6
	10mm	7

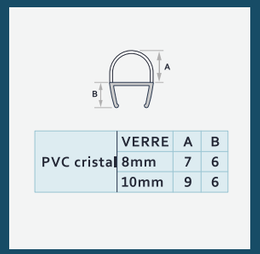
Dur
Souple

PVC cristal

007 Compact







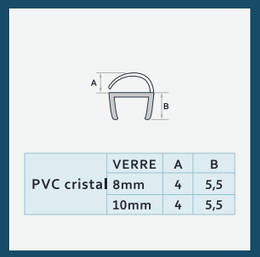
	VERRE	A	B
PVC cristal	8mm	7	6
	10mm	9	6

PVC cristal

003G Compact



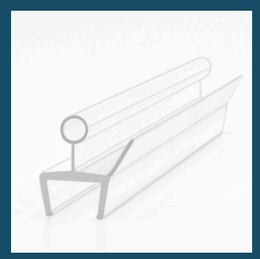




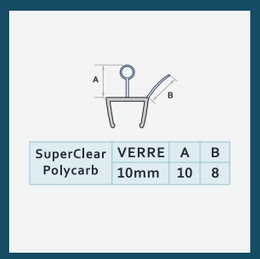
	VERRE	A	B
PVC cristal	8mm	4	5,5
	10mm	4	5,5

SuperClear Polycarbonate

GS009



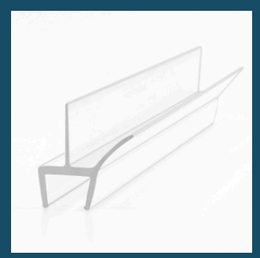


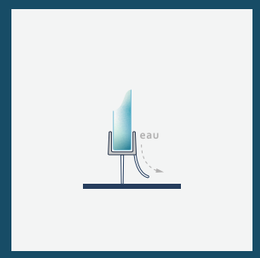


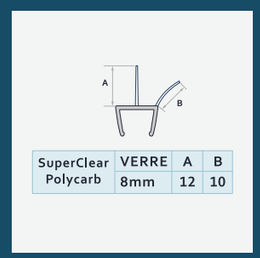
	VERRE	A	B
SuperClear Polycarb	10mm	10	8

SuperClear Polycarbonate

GS009A2







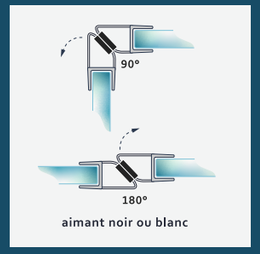
	VERRE	A	B
SuperClear Polycarb	8mm	12	10

JOINTS COMPACTS

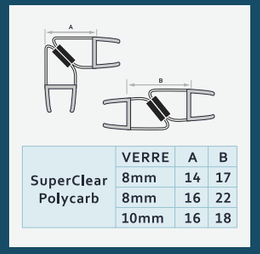
SuperClear Polycarbonate

GS008A1 GS008A1W





aimant noir ou blanc



	VERRE	A	B
SuperClear Polycarb	8mm	14	17
	8mm	16	22
	10mm	16	18

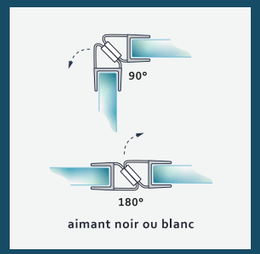
Dur
Souple

PVC cristal

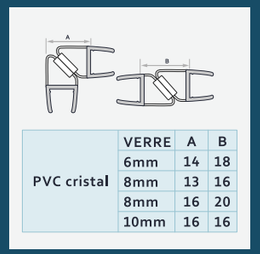
008A1 Compact

008A1W Compact





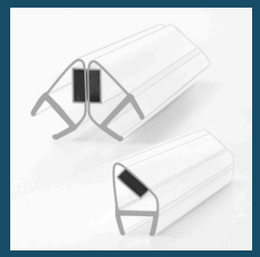
aimant noir ou blanc



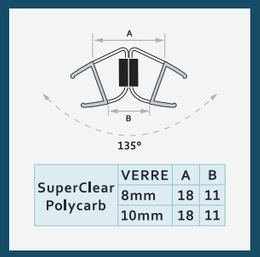
	VERRE	A	B
PVC cristal	6mm	14	18
	8mm	13	16
	8mm	16	20
	10mm	16	16

SuperClear Polycarbonate

GS008C1 GS008C1W




aimant noir ou blanc



	VERRE	A	B
SuperClear Polycarb	8mm	18	11
	10mm	18	11

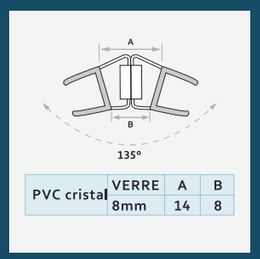
PVC cristal

008C1 Compact

008C1W Compact




aimant noir ou blanc



	VERRE	A	B
PVC cristal	8mm	14	8



JOINTS COMPACTS

Dur

Souple

SuperClear Polycarbonate

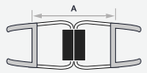
GS008B
GS008BW





Porte coulissante

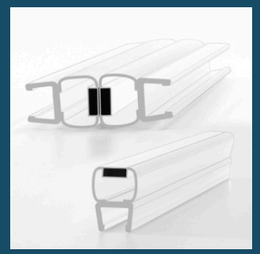
aimant noir ou blanc



SuperClear Polycarb	VERRE	A
	8mm	16
	10mm	17

PVC cristal

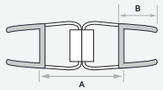
008B Compact
008BW Compact





Porte coulissante

aimant noir ou blanc



PVC cristal	VERRE	A	B
	6mm	18	7

SuperClear Polycarbonate

GS008B1

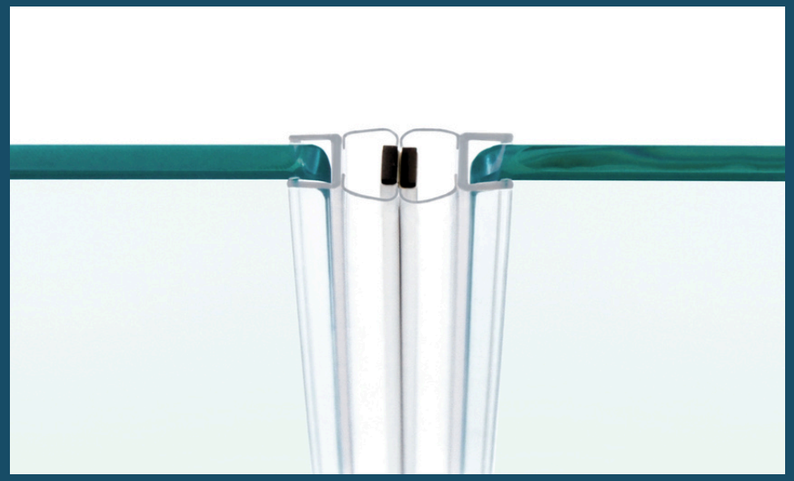


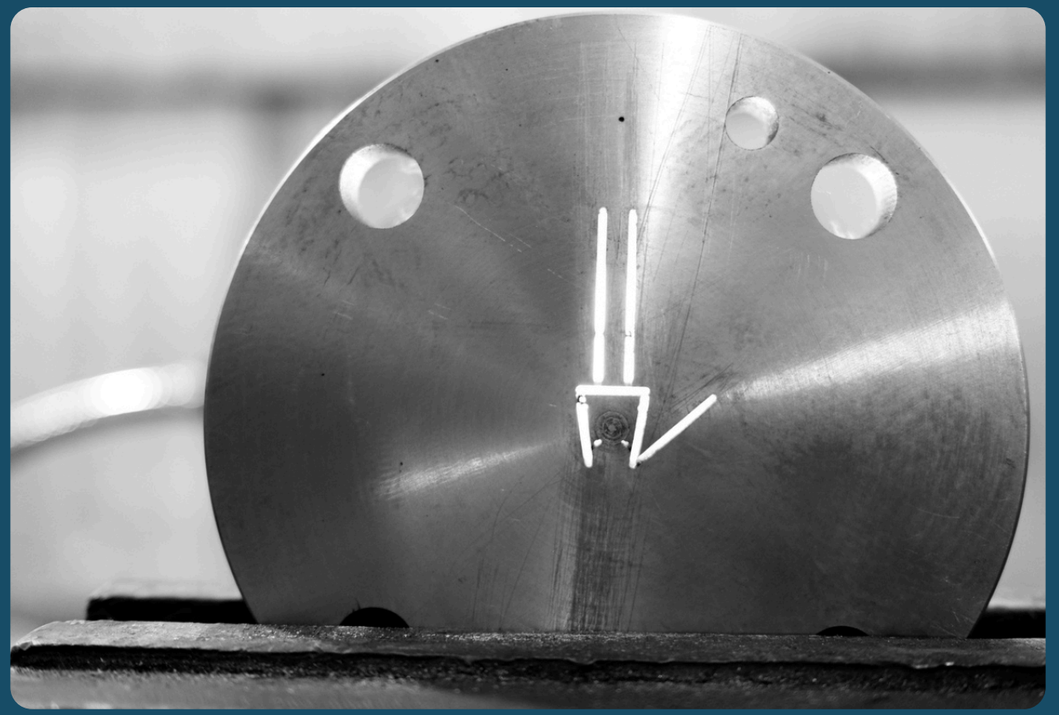


aimant noir ou blanc



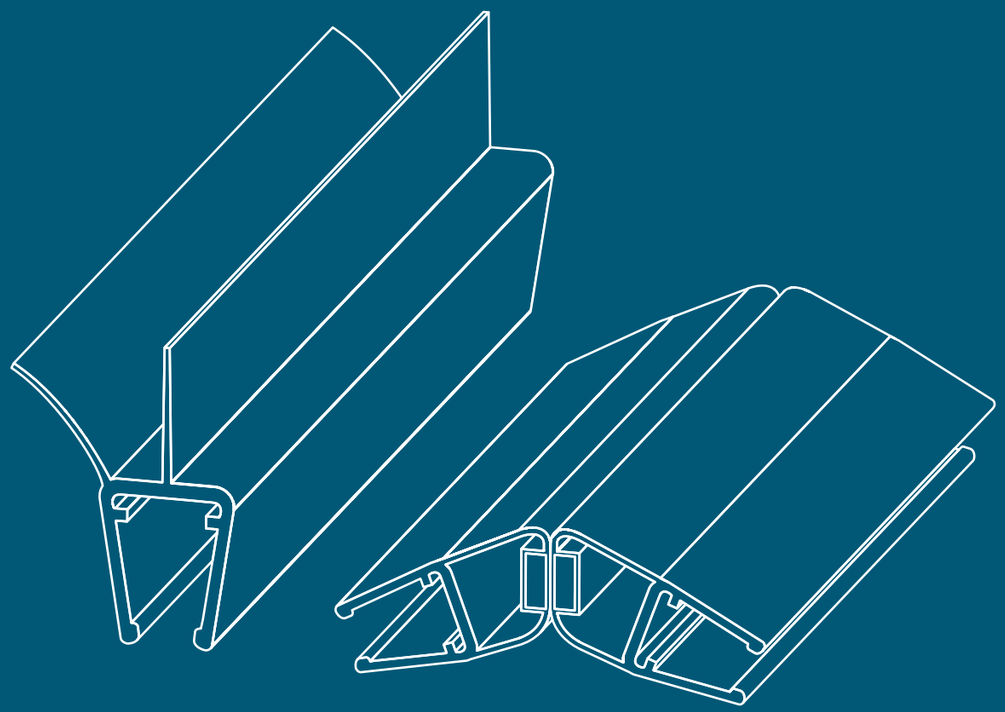
SuperClear Polycarb	VERRE	A
	8mm	15
	10mm	16







JOINTS 2 EN 1



UN JOINT. DEUX ÉPAISSEURS DE VERRE.



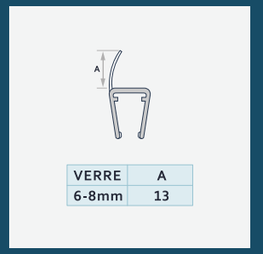
MÊME JOINT.
BIEN CALÉ SUR LES DEUX.

Dur
Souple

Dual 003i





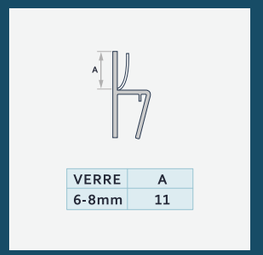


VERRE	A
6-8mm	13

Dual 003B







VERRE	A
6-8mm	11

Dual 005i





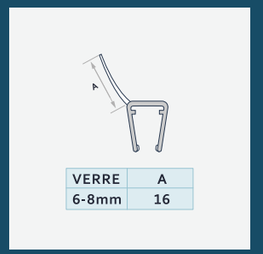


VERRE	A
6-8mm	9

Dual 005iL





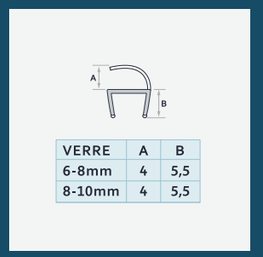


VERRE	A
6-8mm	16

Dual 003G- Compact







VERRE	A	B
6-8mm	4	5,5
8-10mm	4	5,5

Dur
Souple

Dual 007

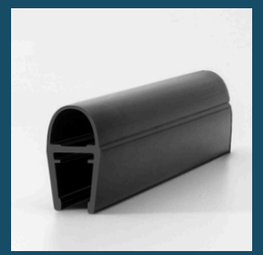




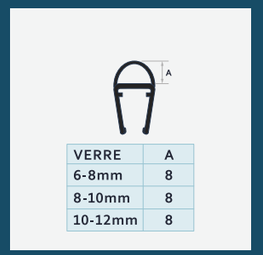


VERRE	A
6-8mm	8
8-10mm	8
10-12mm	8

Dual 007- Noir



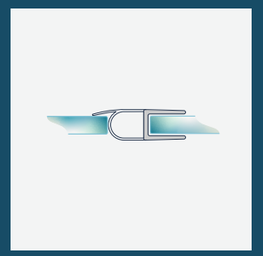


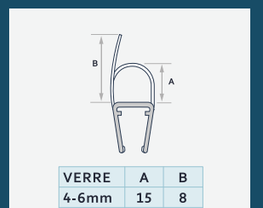


VERRE	A
6-8mm	8
8-10mm	8
10-12mm	8

Dual 007F







VERRE	A	B
4-6mm	15	8
8-10mm	15	10

Dual 011B







VERRE	A
4-6mm	15 / 25
8-10mm	15 / 25

Dual 004







VERRE	A
4-6mm	25

JOINTS 2 EN 1

Dur
Souple

Dual 011A



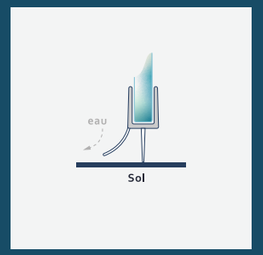


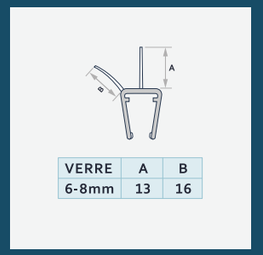


VERRE	A
6-8mm	12

SuperClear Polycarbonate
Dual S009A2





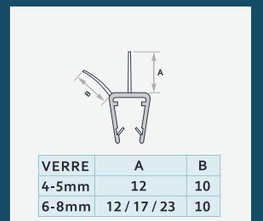


VERRE	A	B
6-8mm	13	16

Dual 009A2

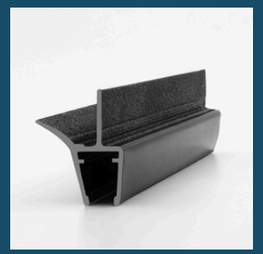


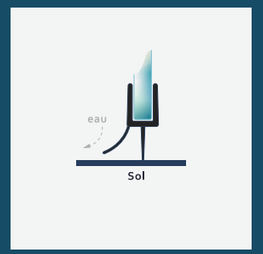


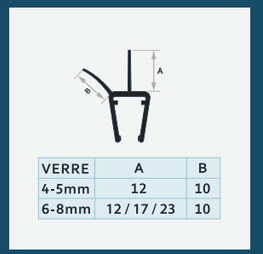


VERRE	A	B
4-5mm	12	10
6-8mm	12 / 17 / 23	10

Dual 009A2-Noir





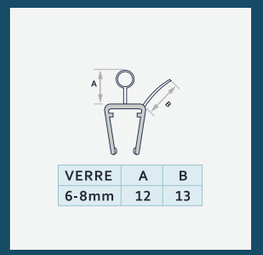


VERRE	A	B
4-5mm	12	10
6-8mm	12 / 17 / 23	10

Dual 009





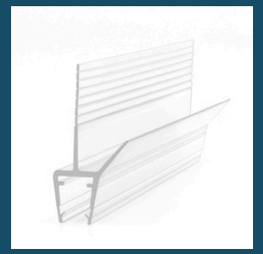


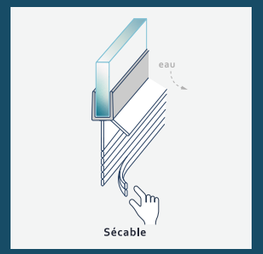
VERRE	A	B
6-8mm	12	13

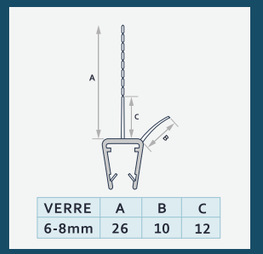
JOINTS 2 EN 1

Dur
Souple

Dual 009A2-TF



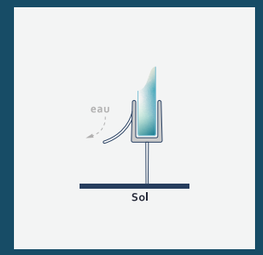


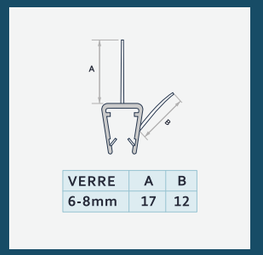


VERRE	A	B	C
6-8mm	26	10	12

Dual 009A2G





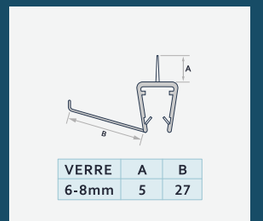


VERRE	A	B
6-8mm	17	12

Dual 009D2





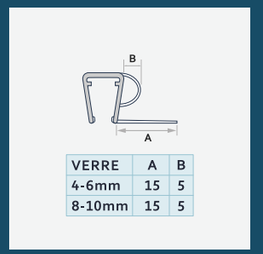


VERRE	A	B
6-8mm	5	27

Dual 011D





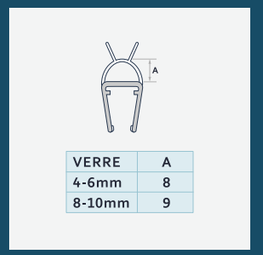


VERRE	A	B
4-6mm	15	5
8-10mm	15	5

Dual 007H







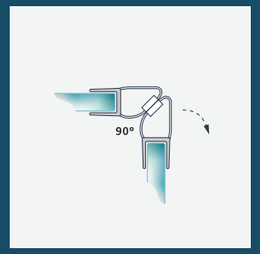
VERRE	A
4-6mm	8
8-10mm	9

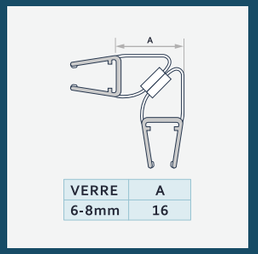
JOINTS 2 EN 1

Dur
Souple

Dual 008A1W-90



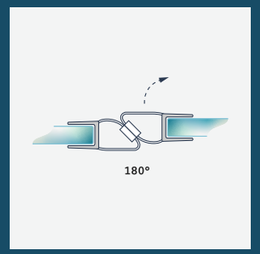


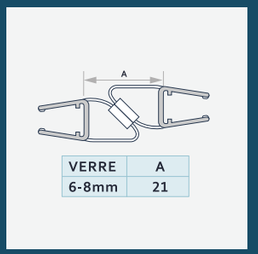


VERRE	A
6-8mm	16

Dual 008A1W-180





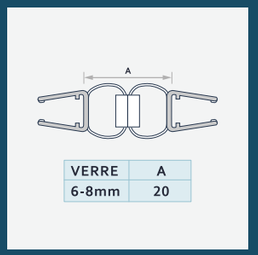


VERRE	A
6-8mm	21

Dual 008BW



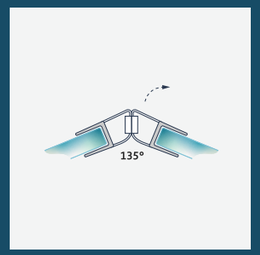


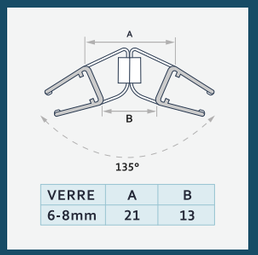


VERRE	A
6-8mm	20

Dual 008C1W-135



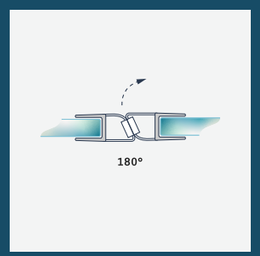


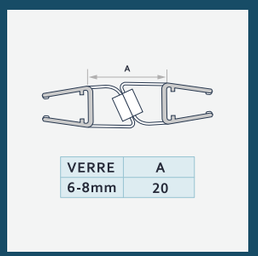


VERRE	A	B
6-8mm	21	13

Dual 008C1W-180





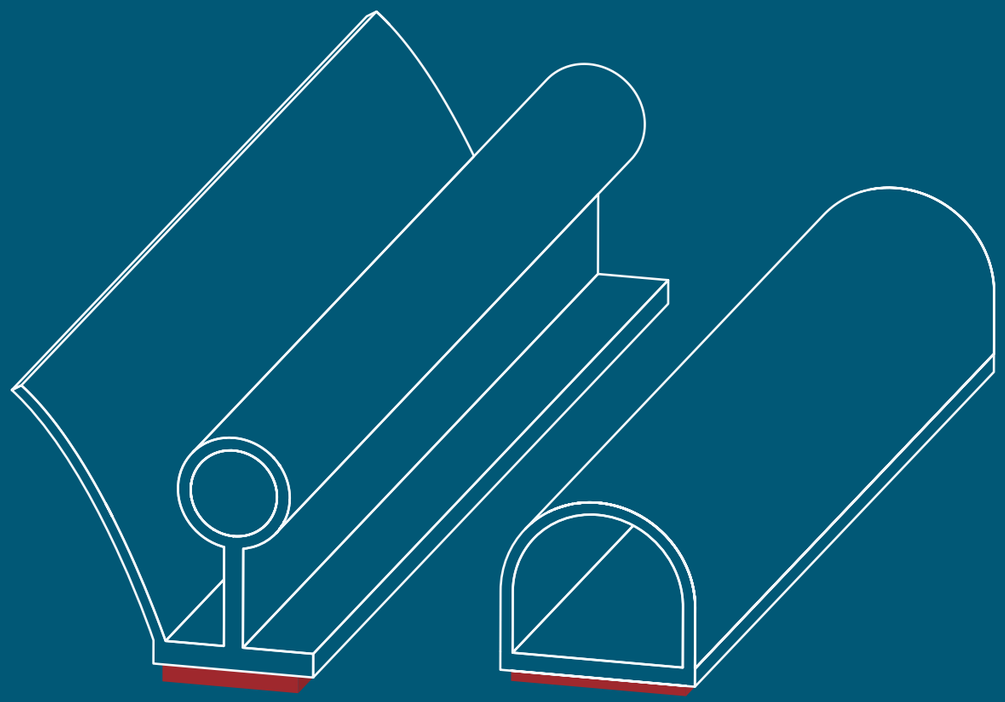


VERRE	A
6-8mm	20

Stockez moins. Posez plus.



JOINTS ADHÉSIFS

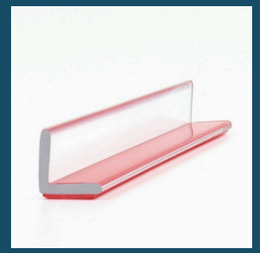


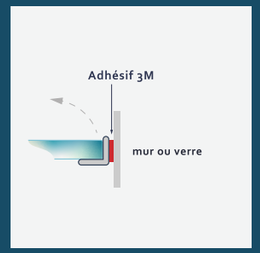
DÉCOLLEZ.
APPUYEZ.
ÉTANCHE.

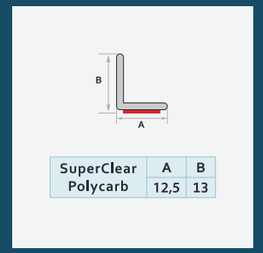
Adhésif 3M VHB sur chaque joint.
Sans colle ajoutée. Sans clips.



SuperClear Polycarbonate — G104



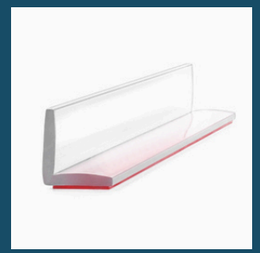


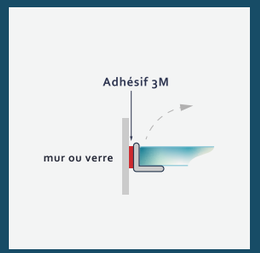


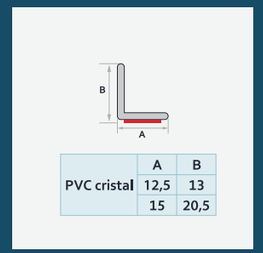
SuperClear Polycarb	A	B
	12,5	13

Dur
Souple

PVC cristal — L104





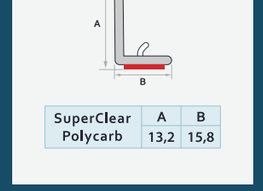


PVC cristal	A	B
	12,5	13
	15	20,5

SuperClear Polycarbonate — G104A

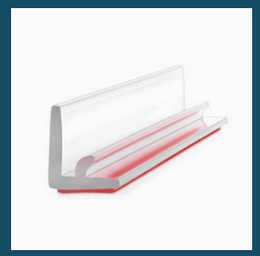




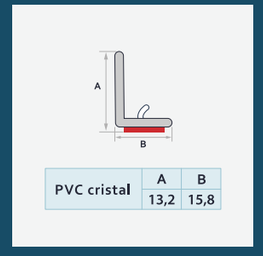


SuperClear Polycarb	A	B
	13,2	15,8

PVC cristal — L104A



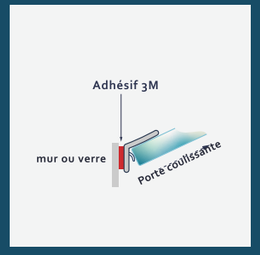


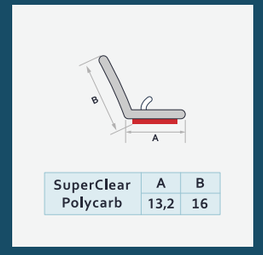


PVC cristal	A	B
	13,2	15,8

SuperClear Polycarbonate — G104A -105deg



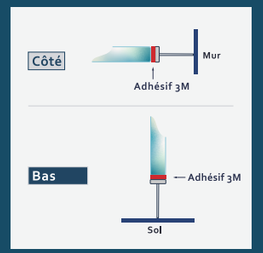


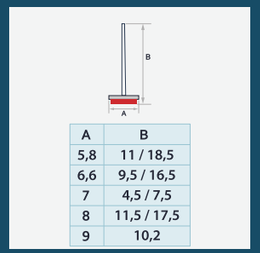


SuperClear Polycarb	A	B
	13,2	16

F084





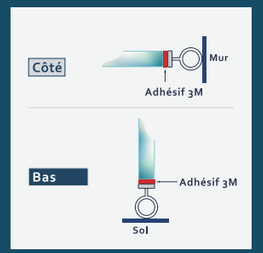


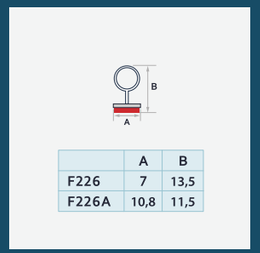
A	B
5,8	11 / 18,5
6,6	9,5 / 16,5
7	4,5 / 7,5
8	11,5 / 17,5
9	10,2

Dur
Souple

F226 F226A





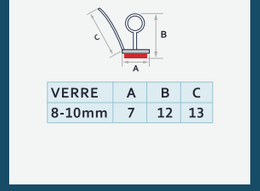


	A	B
F226	7	13,5
F226A	10,8	11,5

F221



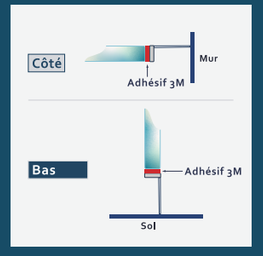


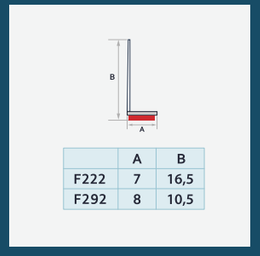


VERRE	A	B	C
8-10mm	7	12	13

F222 F292



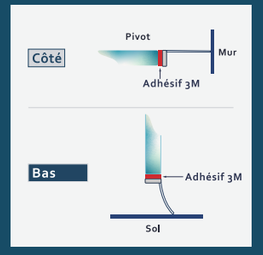


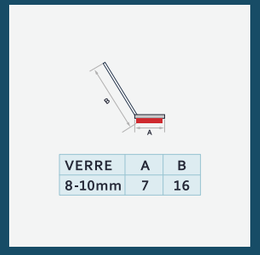


	A	B
F222	7	16,5
F292	8	10,5

F222A





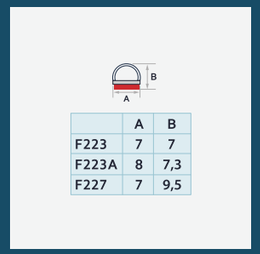


VERRE	A	B
8-10mm	7	16

F223 F223A F227







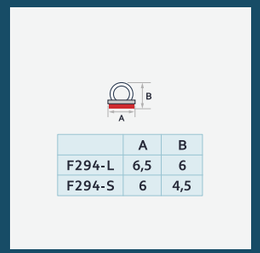
	A	B
F223	7	7
F223A	8	7,3
F227	7	9,5

Dur
Souple

F294-L F294-S







	A	B
F294-L	6,5	6
F294-S	6	4,5

F196

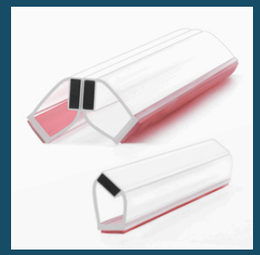


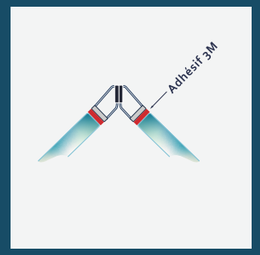


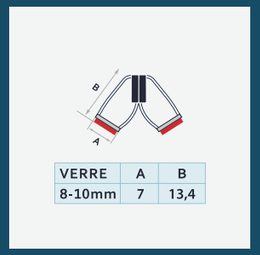


VERRE	A	B
8-10mm	8	8,5

F224



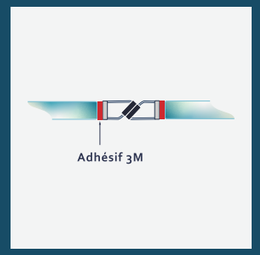


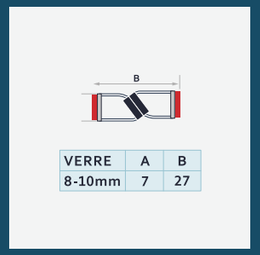


VERRE	A	B
8-10mm	7	13,4

F225



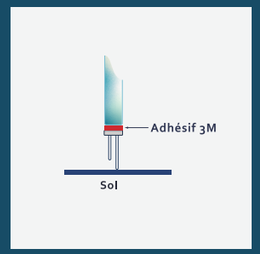


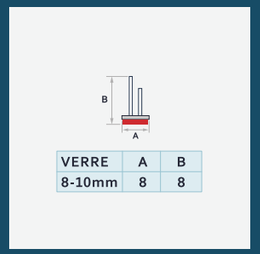


VERRE	A	B
8-10mm	7	27

F295



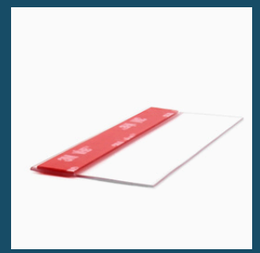


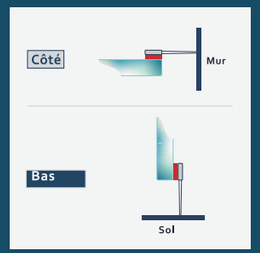


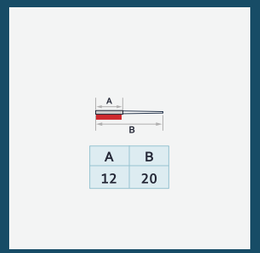
VERRE	A	B
8-10mm	8	8

Dur
Souple

F228A





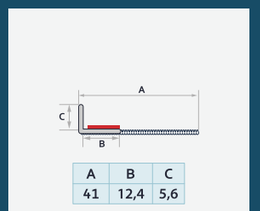


A	B
12	20

F333





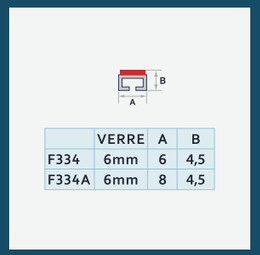


A	B	C
41	12,4	5,6

F334 F334A







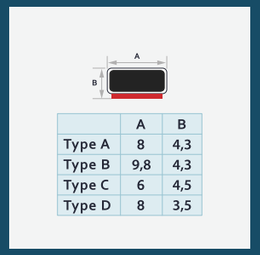
	VERRE	A	B
F334	6mm	6	4,5
F334A	6mm	8	4,5

Aimant adhésif



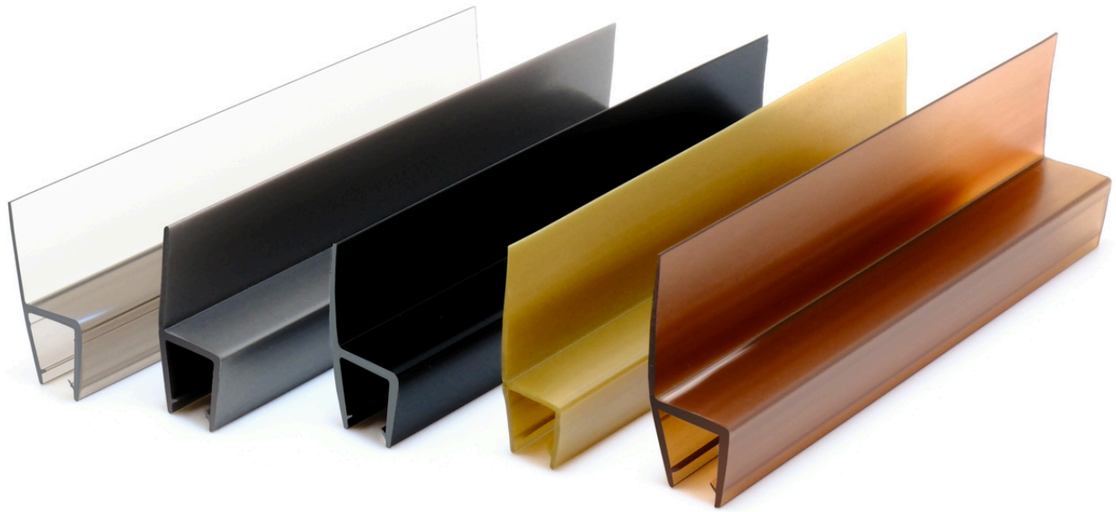


aimant noir ou blanc



	A	B
Type A	8	4,3
Type B	9,8	4,3
Type C	6	4,5
Type D	8	3,5

COLORIS ET FINITION



AU-DELÀ DU TRANSPARENT.

Noir, chromé ou votre couleur.
Finition lisse ou mate.

FINITION LISSE



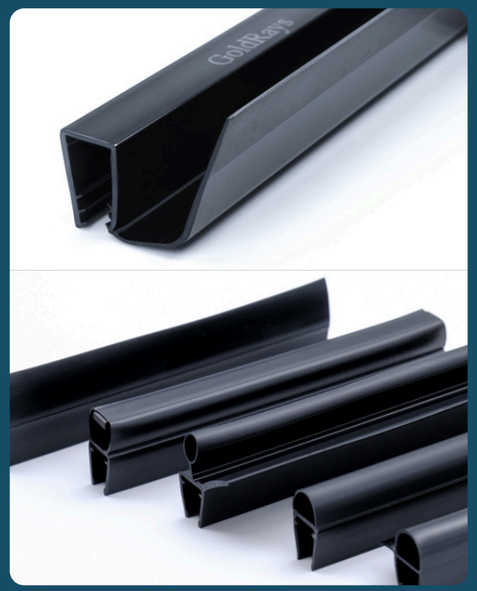
Transparence maximale,
pour un rendu tout verre épuré.

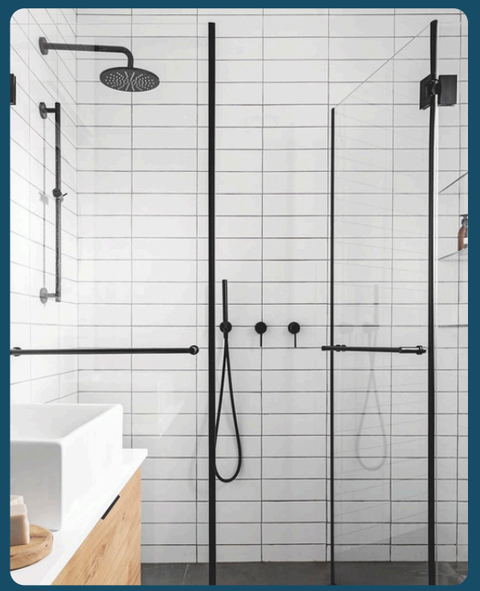
FINITION MATE



La porte s'ouvre et se ferme en douceur
et sans bruit, même mouillée.

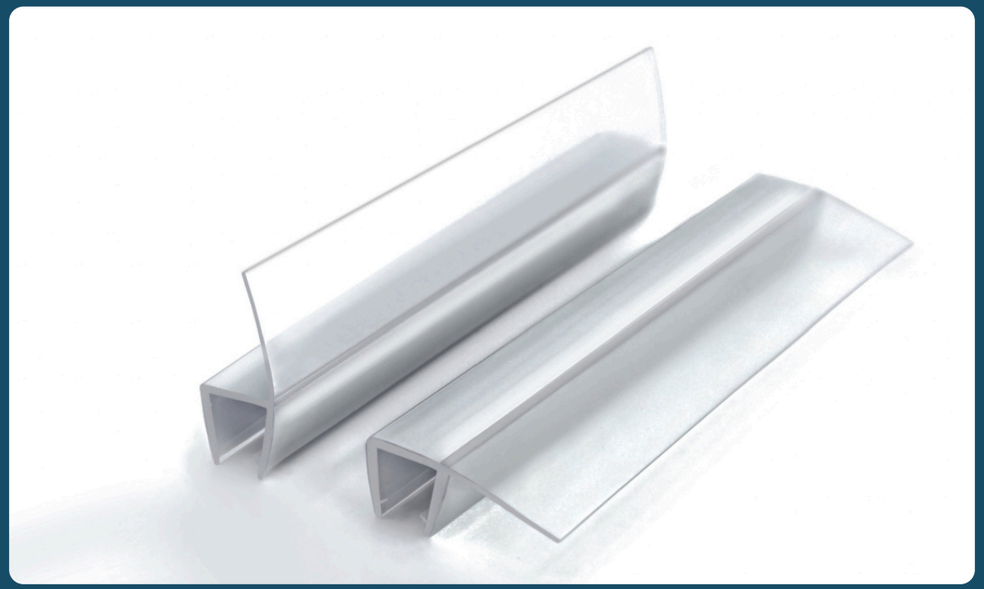
JOINTS NOIRS





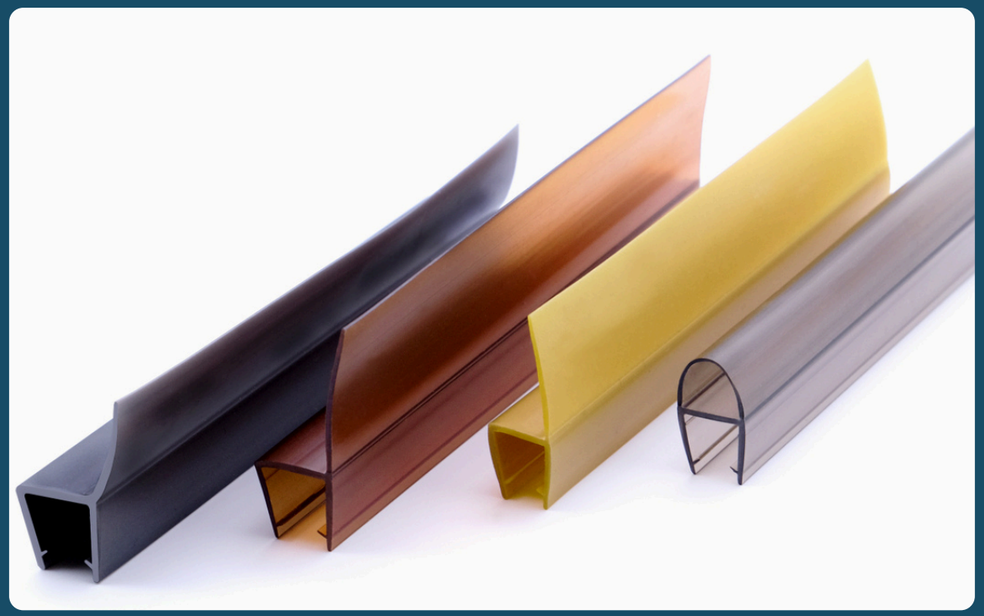
Accessoires noirs. Joint noir.

JOINTS CHROMÉS

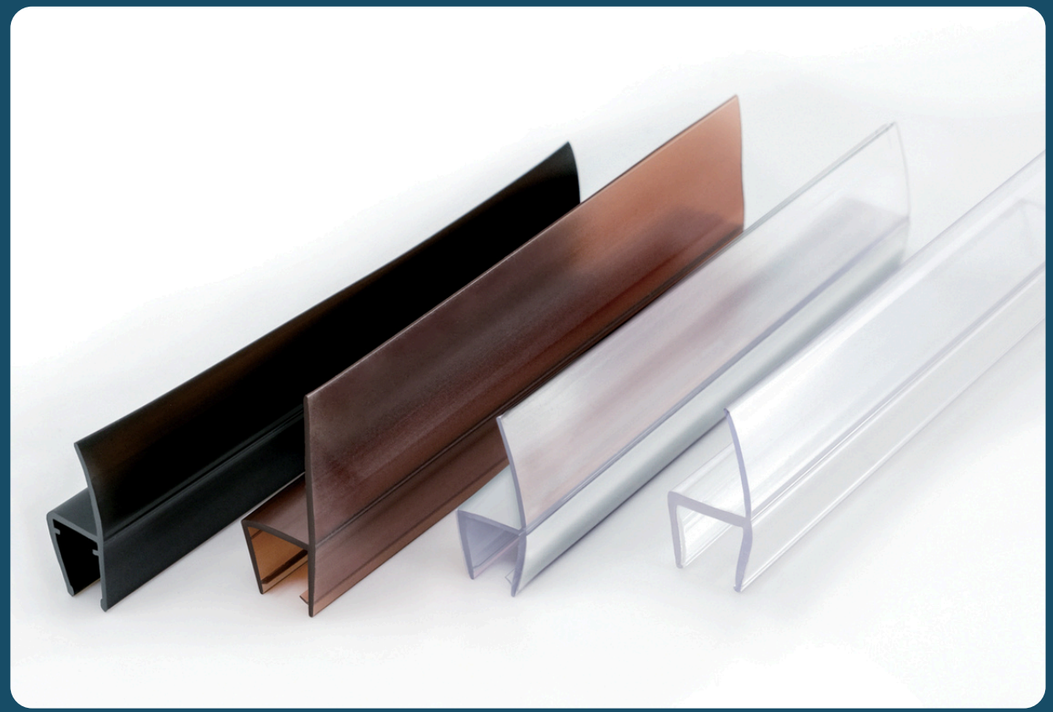


Quand le plastique se fait métal.

COLORIS AU CHOIX

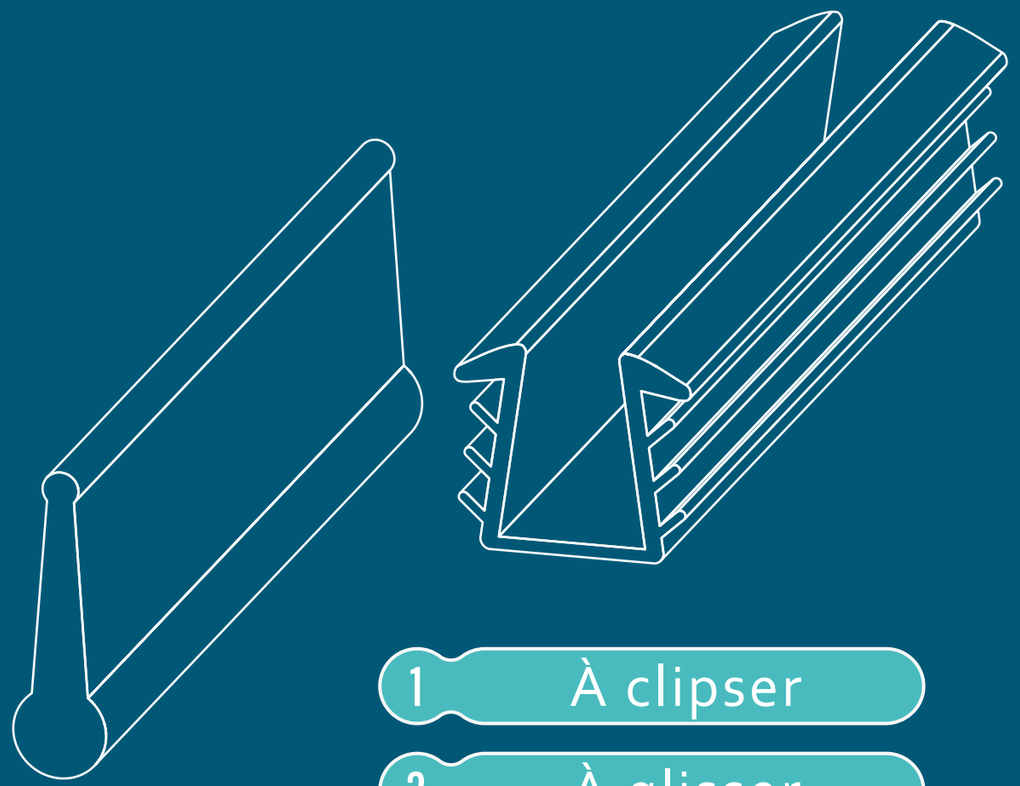


Envoyez-nous un échantillon, nous reproduisons la teinte.





AUTRES JOINTS



1 À clipser

2 À glisser

3 Joints sur mesure



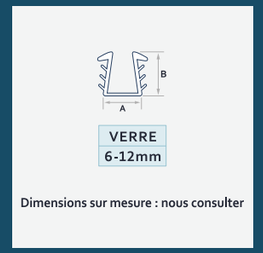
PLUS DE SOLUTIONS.

Du profilé standard à votre propre création.

Joints en U







VERRE
6-12mm

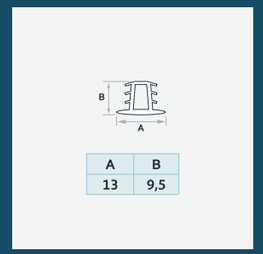
Dimensions sur mesure : nous consulter

Dur
Souple

E021

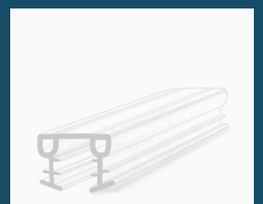


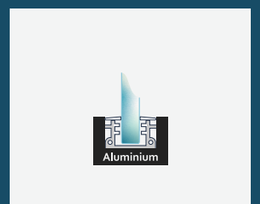


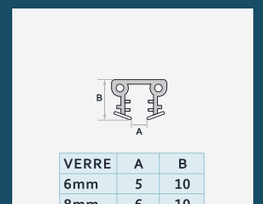


A	B
13	9,5

018





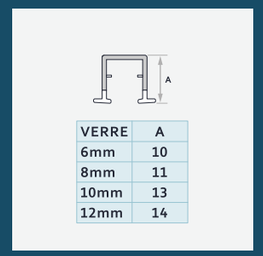


VERRE	A	B
6mm	5	10
8mm	6	10

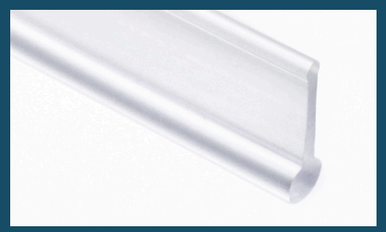
020B

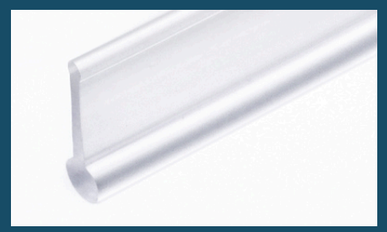




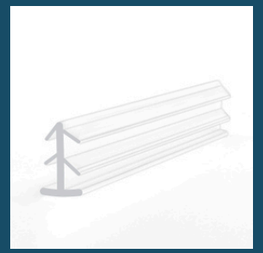


VERRE	A
6mm	10
8mm	11
10mm	13
12mm	14

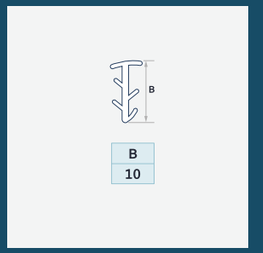




E028C







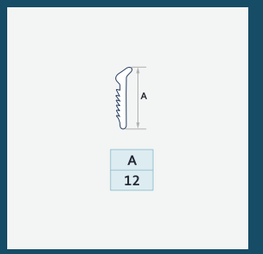
B
10

Dur
Souple

E028



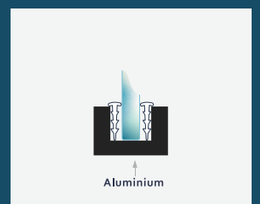


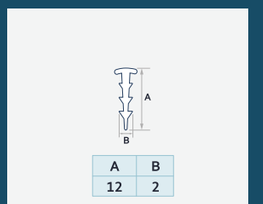


A
12

E028A



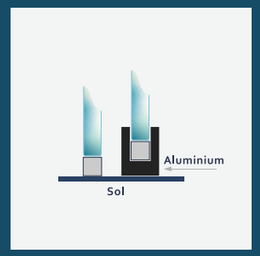


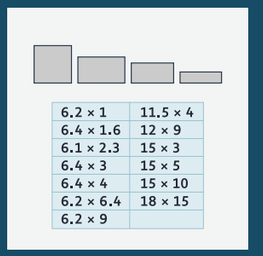


A	B
12	2

Cales plastique







6.2 × 1	11.5 × 4
6.4 × 1.6	12 × 9
6.1 × 2.3	15 × 3
6.4 × 3	15 × 5
6.4 × 4	15 × 10
6.2 × 6.4	18 × 15
6.2 × 9	





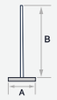
À GLISSER

Dur
Souple

F084-S



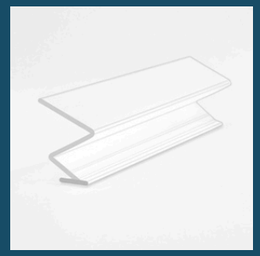




A	B
5	5 / 12 / 17 / 28
6	21

autres tailles disponibles

F136







A
7

F017





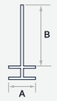


A	B
7	10

F027





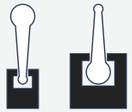


A	B
7	18

autres tailles disponibles

E091







A	B	C
4,8	2	17
5	2	19

À GLISSER

Dur
Souple

E032







A	B
7	6

E032D



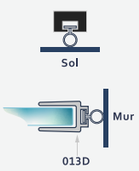




A	B
6,2	6

F032







A	B
4	7

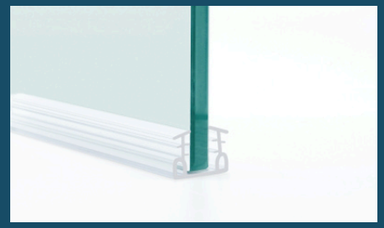
F097

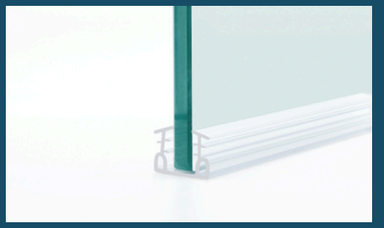






A
8,5

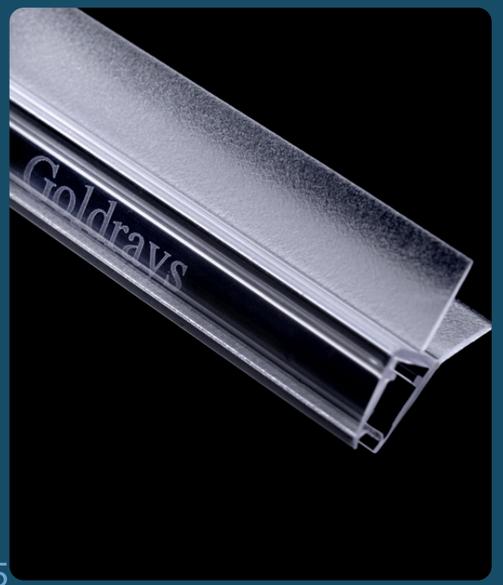


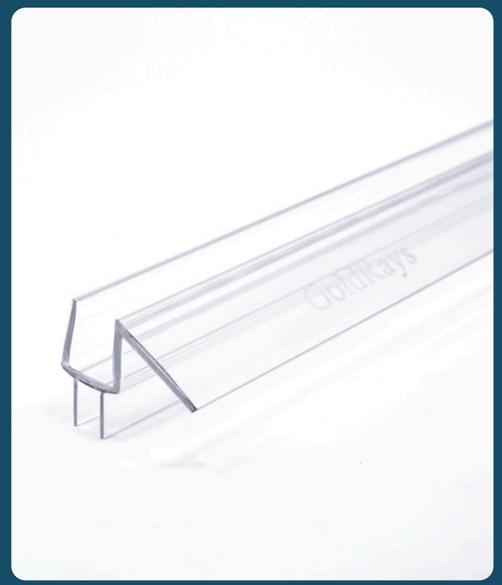


Vous ne trouvez pas votre profilé ?
Envoyez un plan ou un échantillon, nous le fabriquons.



Votre logo sur le joint.
Votre marque se démarque.





GoldRays
www.ShowerDoorSeal.org