

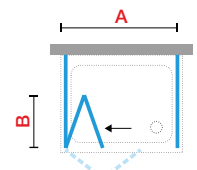
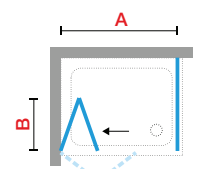
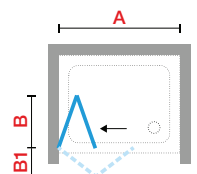
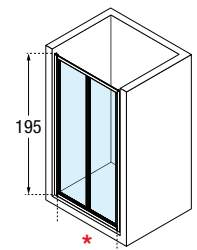
LUNES 2.0 S



VOUWDEUR
PORTE PLIANTE



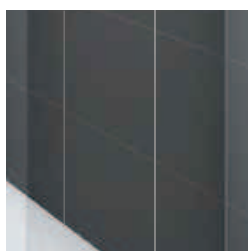
Afmetingen Dimensions (cm)	Instapruimte Passage			Code	Glassoort Vitrage				Kleuren Couleurs			
					1	2	11	78	A	B	K	J
					1	2	11	78	A	B	K	J
					Transparent Transparent	Aqua	Niva	Motief/Sérigr. Lunes 2.0	Wit Blanc	Matchroom Silver	Chroom Chrome	Zilver mat Argent mat
A	*	B	B1									
60 ↔ 66	42	26	24	LUNS60-								
66 ↔ 72	48	29	27	LUNS66-								
72 ↔ 78	54	32	30	LUNS72-								
78 ↔ 84	60	35	33	LUNS78-								
84 ↔ 90	66	38	36	LUNS84-								
90 ↔ 96	72	41	39	LUNS90-								
96 ↔ 102	78	44	42	LUNS96-								
H 160 ↓ 200		SPECIAL		LUNSSP								



Voorbeeld productcode: Code + Glassoort Vitrage + Kleuren Couleurs = Productcode Code produit

AFWERKING / FINITIONS

GLASSOORTEN / VERRES 4, 5, 6 mm



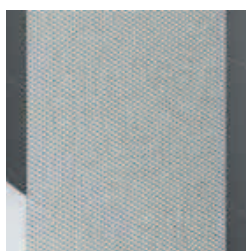
Transparant
Transparent

COD. 1



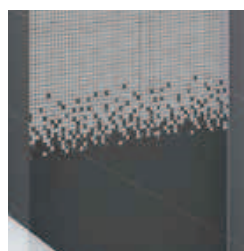
Aqua

COD. 2



Niva

COD. 11



Motief Lunes 2.0
Séigraphie Lunes 2.0

COD. 78

HANDGREEP / POIGNÉE



Handgreep chroom
Poignée chrome

PROFIELKLEUREN / FINITIONS



Wit
Blanc

COD. A



Matchroom
Silver

COD. B



Chroom
Chrome

COD. K



Zilver mat
Argent mat

COD. J

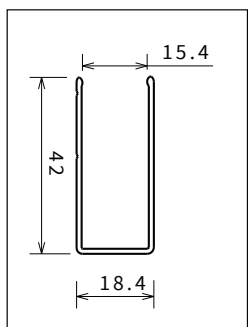
OPTIONEEL / OPTIONS



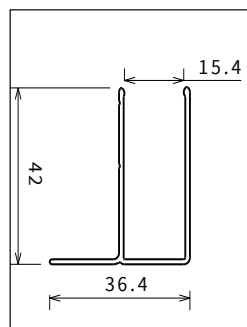
Muursteen chroom
Barre de renfort chrome

Afmetingen Dimensions	Code
15 cm	R80LOU150-K
25 cm	R80LOU250-K
35 cm	R80LOU350-K
45 cm	R80LOU450-K

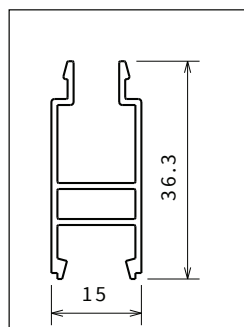
MUUR- EN VERBREDINGSPROFIELEN / PROFILÉS MURAUX ET D'ÉLARGISSEMENT



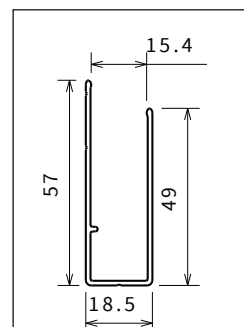
muurprofiel
profilé mural



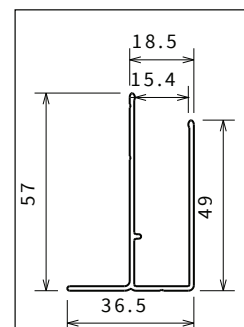
muurprofiel
profilé mural



verbredingsprofiel
profilé d'élargissement

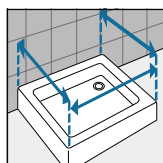
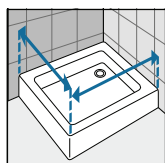


verbredingsprofiel
profilé d'élargissement



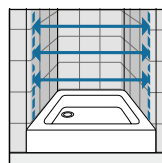
verbredingsprofiel
profilé d'élargissement

OPNEMEN VAN DE MATEN / RELEVER LES MESURES



De maten opnemen van muur tot de **buitenrand** van de douchebak.

Prendre les mesures du mur au bord **extérieur** du receveur de douche.



De maten opnemen van muur tot muur (boven, in het midden en beneden) waarna u de kleinste maat aanhoudt.

Prendre les mesures d'un mur à l'autre, en bas, en haut et au milieu et choisir la mesure inférieure.

