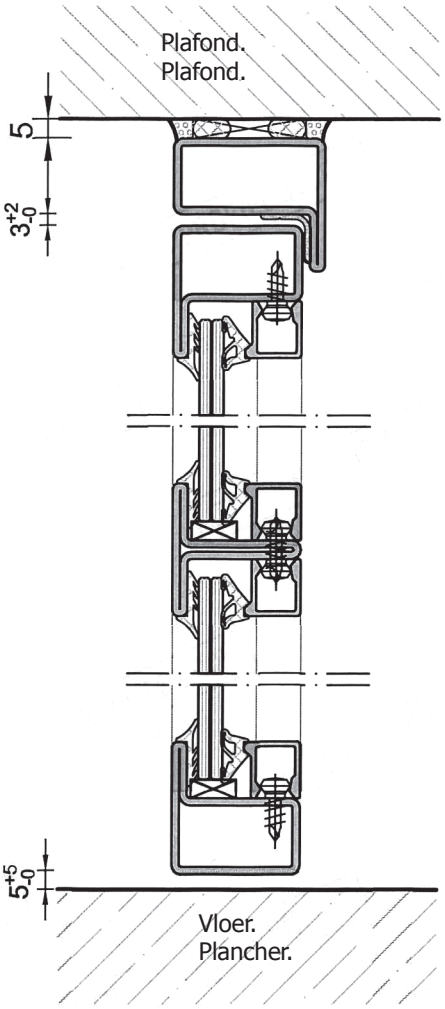
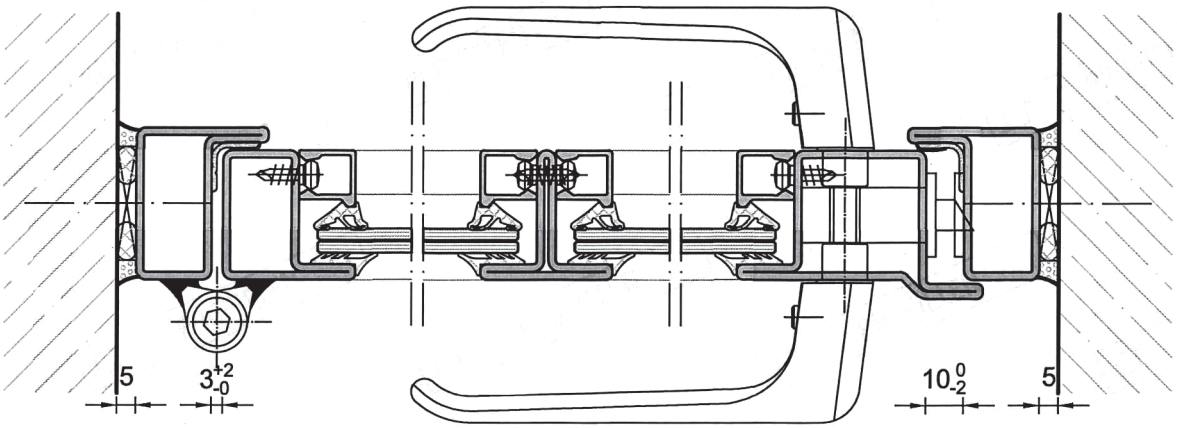
MEER

HOPPROFIELEN
PROFILS HOP

Zijaanzicht.
Vue de coté.



Bovenaanzicht.
Vue du dessus.

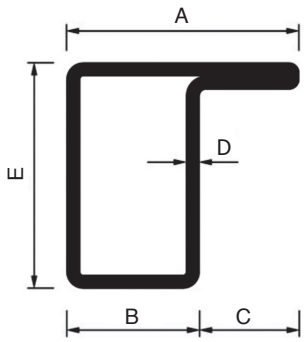


Alle producten worden zo duidelijk mogelijk en waarheidsgetrouw afgebeeld. Meert bv kan niet verantwoordelijk gesteld worden indien de getoonde producten en tekeningen afwijken van de werkelijkheid.

Tous les produits sont représentés aussi clairement et véridiquement que possible. Meert srl ne peut pas être tenu responsable si les produits et dessins représentés diffèrent de la réalité.

Hopprofiel in staal.
Profil Hop en acier.

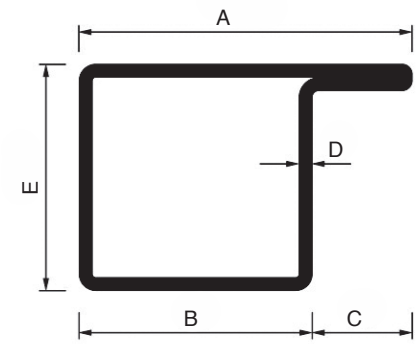




Art. Nr	Materiaal Matériel	Lengte mm Longueur mm	A mm	B mm	C mm	D mm	E mm	
RP144AA	brut	6000	35	20	15	2	34	1

Hopprofiel in staal.
Profil Hop en acier.

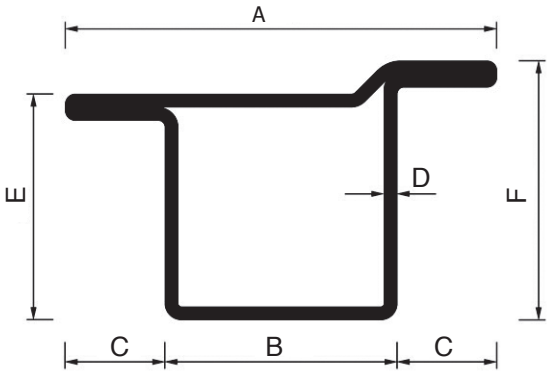




Art. Nr	Materiaal Matériel	Lengte mm Longueur mm	A mm	B mm	C mm	D mm	E mm	
RP106AA	brut	6000	50	35	15	2	34	1

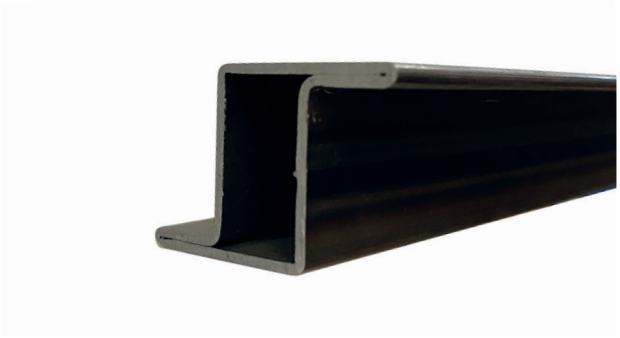
Hopprofiel in staal.
Profil Hop en acier.

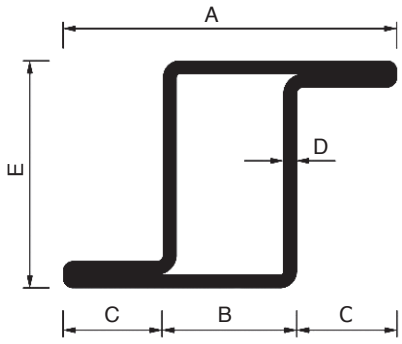




Art. Nr	Materiaal Matériel	Lengte mm Longueur mm	A mm	B mm	C mm	D mm	E mm	F mm	
RP140AA	brut	6000	65	35	15	2	34	39	1

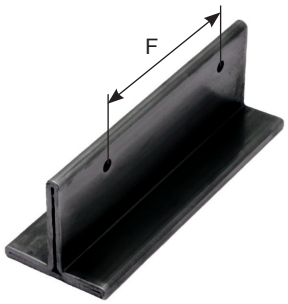
Hopprofiel in staal.
Profil Hop en acier.



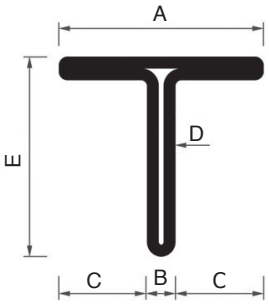


Art. Nr	Materiaal Matériel	Lengte mm Longueur mm	A mm	B mm	C mm	D mm	E mm	
RP169AA	brut	6000	50	20	15	2	34	1

Hopprofiel in staal.
Profil Hop en acier.



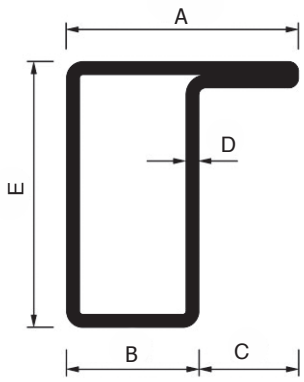




Art. Nr	Materiaal Matériel		Lengte mm Longueur mm	A mm	B mm	C mm	D mm	E mm	F mm	
RP1883AA	brut	met bevestigingsgaten avec trous de fixation	6000	35	5	15	2	34	100	1
RP1883AA-OL	brut	zonder bevestigingsgaten sans trous de fixation	6000	35	5	15	2	34	-	1

Hopprofiel in staal.
Profil Hop en acier.

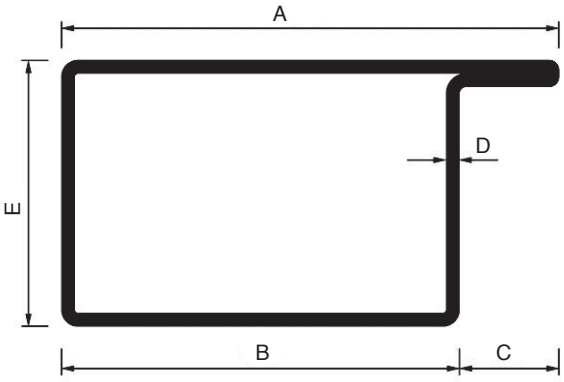




Art. Nr	Materiaal Matériel	Lengte mm Longueur mm	A mm	B mm	C mm	D mm	E mm	
RP1114AA	brut	6000	35	20	15	2	40	1

Hopprofiel in staal.
Profil Hop en acier.

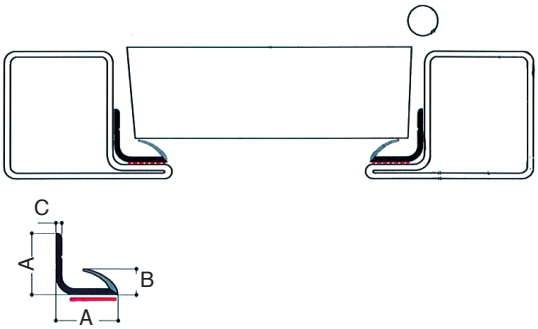




Art. Nr	Materiaal Matériel	Lengte mm Longueur mm	A mm	B mm	C mm	D mm	E mm	
RP1049AA	brut	6000	75	60	15	2	40	1

Aanslagdichtingsprofiel.
Profil d'étanchéité.

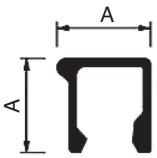




Art. Nr	Materiaal Matériel	Lengte mm Longueur mm	A mm	B mm	C mm	
10-4190	PVC	2200	13	5,5	1,3	1

Glaslat.
Latte à verre.

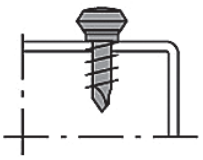




Art. Nr	Materiaal Matériel	Lengte mm Longueur mm	A mm	
180-403670	alum	6000	15	1

Schroeven voor glaslat.
Vis pour latte à verre.





Art. Nr	Materiaal Matériel		
180-604210	verzinkt / galvanisé	tussenafstand klemschroef < 250mm distance intermédiaire vis de serrage < 250mm	ketting verpakt per 100 emballage par 100
180-604200	verzinkt / galvanisé	tussenafstand klemschroef < 250mm distance intermédiaire vis de serrage < 250mm	los verpakt per 100 emballage en vrac par 100

Afdichtingsrubber.
Caoutchouc d'étanchéité.



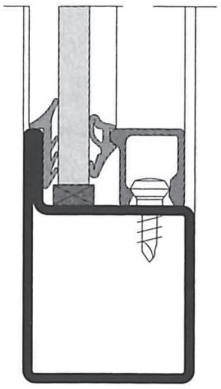
Art. Nr	Materiaal Matériel	A mm	
180-300651-25M	EPDM	3	1



Art. Nr	Materiaal Matériel	A mm	
180-930166-25M	EPDM	3	1



Art. Nr	Materiaal Matériel	A mm	
180-930106-25M	EPDM	4	1

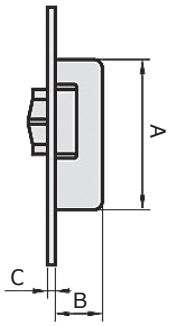




Art. Nr	Materiaal Matériel	A mm	
180-930116-25M	EPDM	5	1

Rolslot.
Serrure à rouleau.

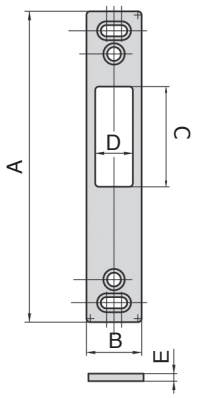




Art. Nr	Materiaal Matériel	A mm	B mm	C mm	
135-40925	verzinkt / galvanisé	70	22	3	1

Sluitplaat.
Gâche.

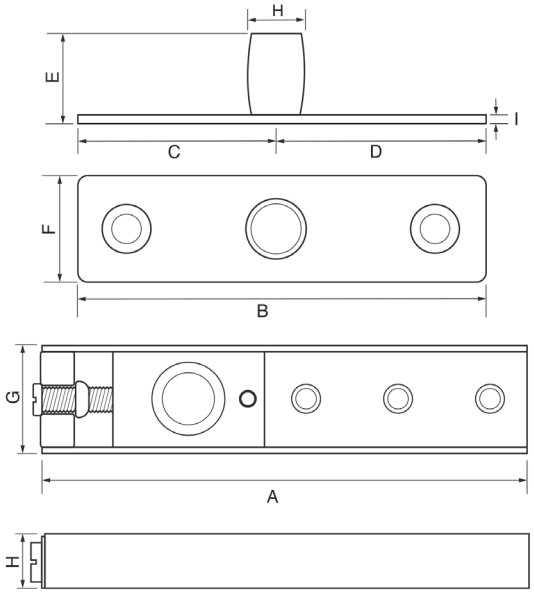




Art. Nr	Materiaal Matériel	A mm	B mm	C mm	D mm	E mm	
135-40928	inox	124	22	40	15	2,5	1

Verstelbare bovenspeun voor art. 144-35491.
Pivot supérieur pour l'art. 144-35491.

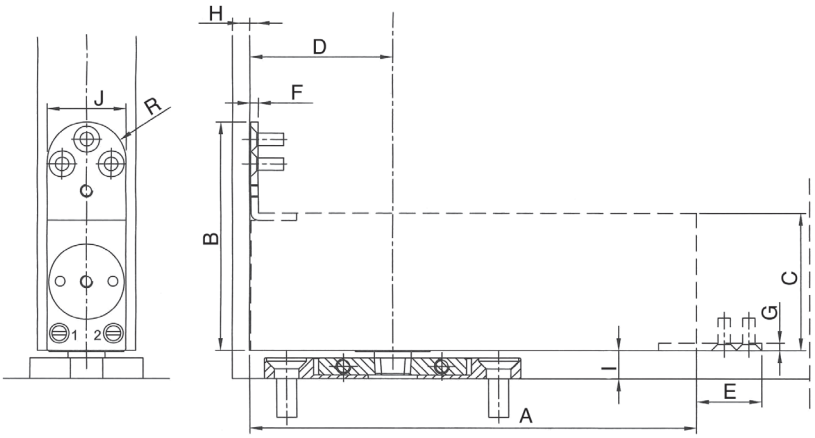




Art. Nr	Materiaal Matériel	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	
144-35492-B	inox verzinkt / galvanisé	135	120	55	65	24	26	30	15	3	1

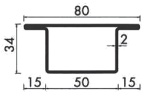
Taatsdeurscharnier.
Charnière pour porte pivotante.



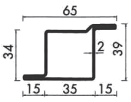


Art. Nr	Materiaal Matériel	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	J mm	R mm	Draagvermogen Kg Cappacité de charge Kg	
144-35491	inox	181,5	93	56	58	27	3,5	3	>5	11,5	32	16	100	1

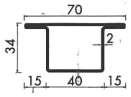
rp standard 34



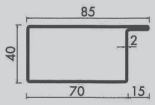
RP 103 AA



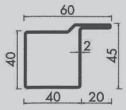
RP 138 AA



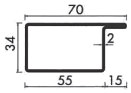
RP 1050 AA



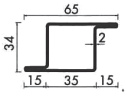
RP 1087 AA



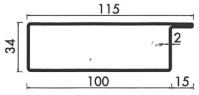
RP 1640 AA



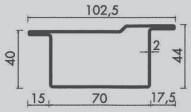
RP 104 AA



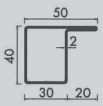
RP 139 AA



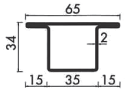
RP 1092 AA



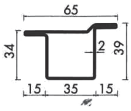
RP 1093 AA



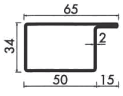
RP 1672 AA



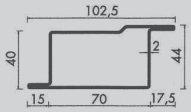
RP 105 AA



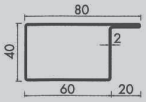
RP 140 AA



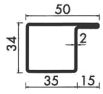
RP 1191 AA



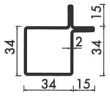
RP 1094 AA



RP 1673 AA



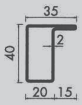
RP 106 AA



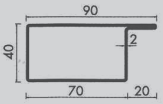
RP 141 AA



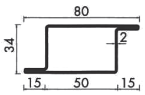
RP 1883 AA



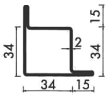
RP 1114 AA



RP 1679 AA

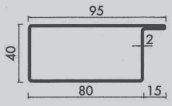


RP 111 AA

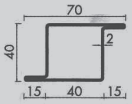


RP 142 AA

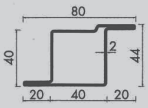
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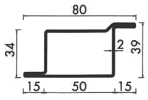
RP 116 AA



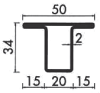
RP 1162 AA



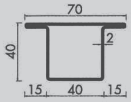
RP 1680 AA



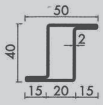
RP 112 AA



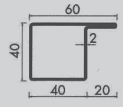
RP 143 AA



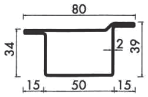
RP 152 AA



RP 1163 AA



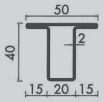
RP 1683 AA



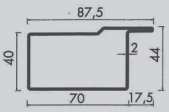
RP 113 AA



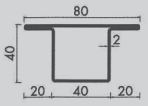
RP 144 AA



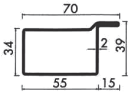
RP 185 AA



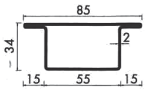
RP 1348 AA



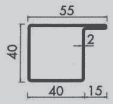
RP 1684 AA



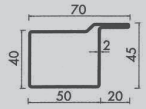
RP 114 AA



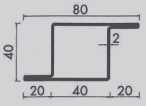
RP 150 AA



RP 1008 AA



RP 1628 AA



RP 1685 AA

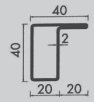
RP 133 AA

RP 169 AA

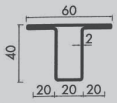
RP 1049 AA

RP 1639 AA

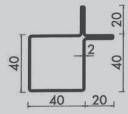
RP 1690 AA



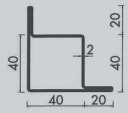
RP 1692 AA



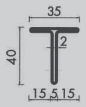
RP 1693 AA



RP 1695 AA

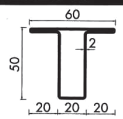


RP 1698 AA

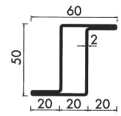


RP 1884 AA

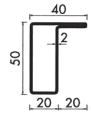
rp standard 50



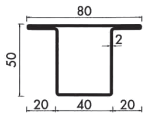
RP 193 AA



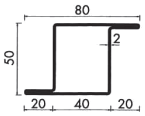
RP 195 AA



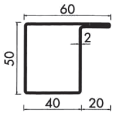
RP 197 AA



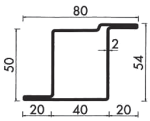
RP 1070 AA



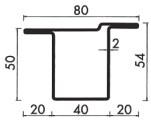
RP 1071 AA



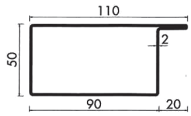
RP 1072 AA



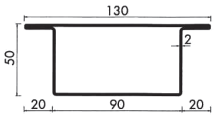
RP 1681 AA



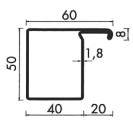
RP 1682 AA



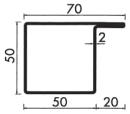
RP 1688 AA



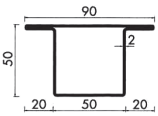
RP 1689 AA



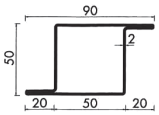
RP 1783 AA/CA



RP 1810 AA

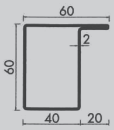


RP 1811 AA

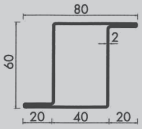


RP 1812 AA

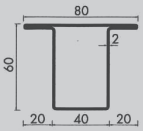
rp standard 60



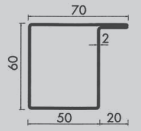
RP 1592 AA



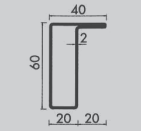
RP 1594 AA



RP 1596 AA

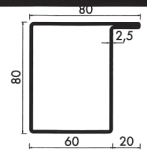


RP 1645 AA

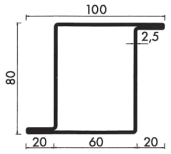


RP 1647 AA

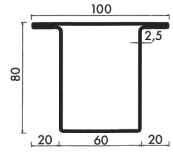
rp standard 80



RP 1593 AA



RP 1595 AA



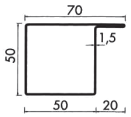
RP 1597 AA

rp standard S

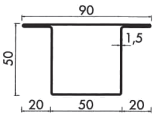


RP 202 AA

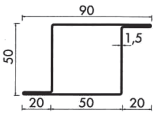
rp design 50



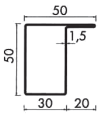
RP 1833 CA/ZA



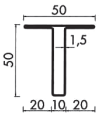
RP 1834 CA/ZA



RP 1835 CA



RP 1867 CA



RP 1868 CA

Dichtungen / Seals / Joints

3 mm	300651*	
	300500	
5 mm	304651*	
3 mm	RA930166	
4 mm	RA930106	
5 mm	RA930116	
6 mm	RA930126	
7 mm	RA930136	
8 mm	RA930146	
9 mm	RA930156	

* selbstklebend / adhesive / autocollant

Glasleisten Stahl
Glazing beads steel

604100
604110



400180 CA



400230 CA



400280 CA



400330 CA

604200
604210



400015 AA



400620 CA



400640 CA

Glasleisten Edelstahl
Glazing beads stainless steel

620150

400749 ZA

400759 ZA

400769 ZA

Glasleisten Aluminium
Glazing beads aluminium

604200
604210

403600 AL

403610 AL

403620 AL

403630 AL

403640 AL

403650 AL

403660 AL

403670 AL

Änderungen und Irrtümer vorbehalten / Modifications and errors reserved

Weitere Profile und Zubehörartikel verfügbar / Additional profiles and accessories are available

Ausführung „AA": Stahl S 235 JR nach DIN EN 10025 Oberfläche: blank, geölt für temporären Korrosionsschutz, optionale Oberflächenausführung / Version AA: Steel grade S 235 JR in accordance with EN 10025 Surface: smooth; oiled for temporary protection against corrosion

Ausführung „CA" (beidseitig „bandverzinkt"): Stahl kontinuierlich schmelztauchveredelt, EN 10346 und EN 10143, FVZS280 GD + ZM 130B0 / Version CA (strip galvanized on both sides): Continuously hot-dip coated steel, EN 10346 and EN 10143, FVZS280 GD + ZM 130B0

Ausführung „ZA": Edelstahl 1.4301, Sichtflächen geschliffen (Korn 220 – 240) / Version ZA: Stainless steel 1.4301, with polished exposed surfaces (grain 220-240)

0004.01

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