KRINNER
Het schroeffundament

Technisch datablad F-Serie

Basisinformatie

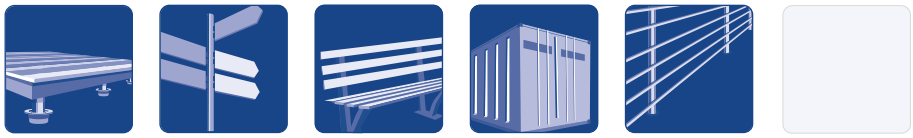
KSF F 76x1600-R	KSF F 76x1300-R	KSF F 76x1000-R	KSF F 76x800-R
Nominale lengte (mm)			
1600	1300	1000	800
Schachtdiameter (mm)			
76,10	76,10	76,10	76,10
Gewicht (kg)			
12,00	7,50	6,00	4,50
Artikelnummer			
25478	25477	25476	25475

KSF F 76x1300-R

Produktinformatie

- Flens: staal S355
- Indraaispiraal doorlopend gelast
- Oppervlaktebedekking: thermisch verzinkt volgens DIN EN ISO 1461

Toepassing o.a. :



Toebehoren

Profieldrager vlak-R
Art.-Nr. 28006

Profieldrager M24-R
Art.-Nr. 28007

Profieldrager M44-R
Art.-Nr. 28008

Profieldrager
zwaard-R
Art.-Nr. 28009

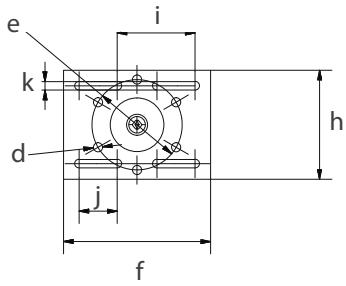
Profieldrager
“U” opzetstuk-R
Art.-Nr. 28010

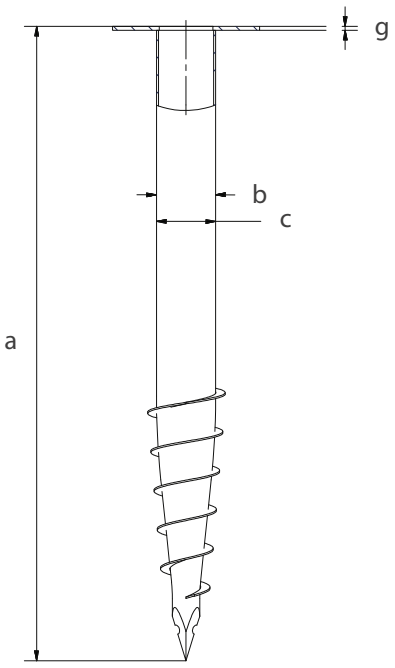
Profieldrager
Vario PS 150-R
Art.-Nr. 28019

KRINNER
Het schroeffundament

Technische gegevens

	KSF F 76x1600-R	KSF F 76x1300-R	KSF F 76x1000-R	KSF F 76x800-R
a	Lengte (mm) (±25 mm)			
	1575	1275	1045	815
b	Buitendiameter schacht (mm)			
	76,10	76,10	76,10	76,10
c	Binnendiameter (mm)			
	68,90	70,90	70,90	70,90
d	Gatdiameter (mm)			
	6 x ∅ 11	6 x ∅ 11	6 x ∅ 11	6 x ∅ 11
e	H.o.h. gatdiameter (mm)			
	116	116	116	116
f	Flenslengte (mm)			
	189	189	189	189
g	Flensdikte (mm)			
	5	5	5	5
h	Flensbreedte (mm)			
	140	140	140	140
i	H.o.h. sleufgaten (mm)			
	100	100	100	100
j	Lengte sleufgat (mm)			
	49	49	49	49
k	Diameter sleufgat (mm)			
	11	11	11	11

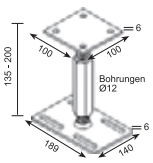




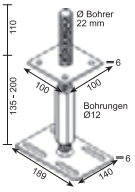
Online-Service

KSF F 76x1600-R	KSF F 76x1300-R	KSF F 76x1000-R	KSF F 76x800-R
Webkey			
F2547811D	F2547711D	F2547611D	F2547511D

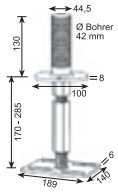
Profieldragers:



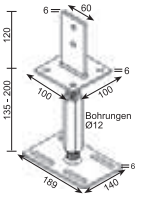
Vlak-R



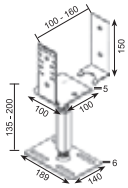
M24-R



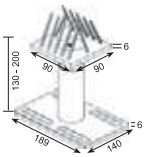
M44-R



Zwaard-R



"U"-opzetstuk-R



Vario PS 150-R