

Technical Data Sheet M Series

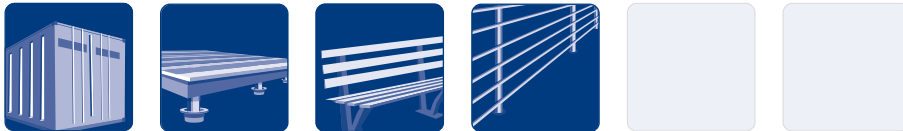
Basic Info

KSF M 76x1300-M12	KSF M 76x1000-M12	KSF M 76x800-M12
Nominal length (mm)		
1300	1000	800
Tube diameter (mm)		
76.10	76.10	76.10
Weight (kg)		
7.00	5.30	4.20
Item number		
25201	25205	25200

Construction

- Flange: Sheet metal S355
- Nut: DIN EN ISO 4032-8
- Continuous welded helix
- Coating: Hot-dip galvanized according to DIN EN ISO 1461

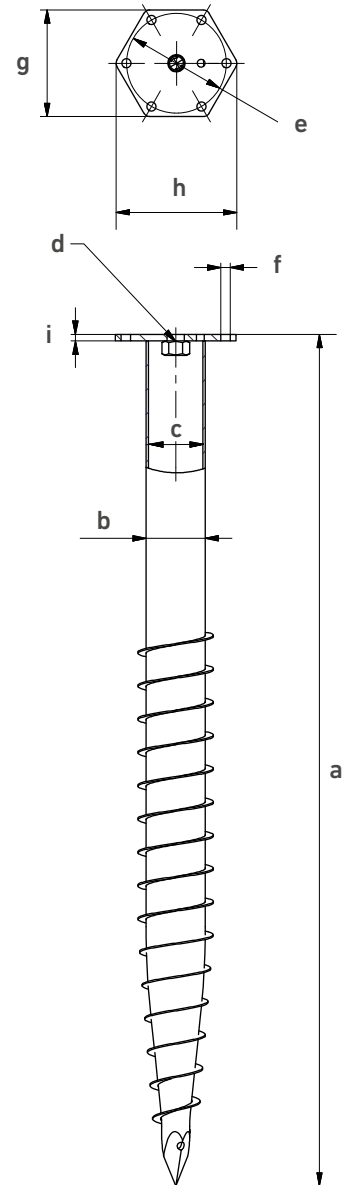
Applications



KSF M 76x
1000-M12

Technical Data

	KSF M 76x1300-M12	KSF M 76x1000-M12	KSF M 76x800-M12
a	Length (mm) (± 25 mm)		
	1275	1045	815
b	Shaft outer diameter (mm)		
	76.10	76.10	76.10
c	Inner diameter (mm)		
	70.90	70.90	70.90
d	Thread (mm)		
	M12	M12	M12
e	Pitch circle diameter (mm)		
	116	116	116
f	Pitch circle holes (mm)		
	6 x $\varnothing 11$	6 x $\varnothing 11$	6 x $\varnothing 11$
g	Flange wrench size (mm)		
	120	120	120
h	Flange outer diameter (mm)		
	136	136	136
i	Flange thickness (mm)		
	5	5	5



Online Service

KSF M 76x1300-M12	KSF M 76x1000-M12	KSF M 76x800-M12
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Webkey

M2520111D

M2520511D

M2520011D



Subject to technical change!

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