

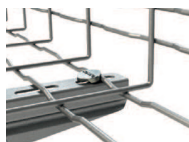
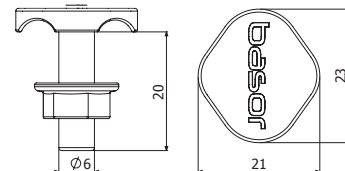
BF BOLT-NUT SET

drawn in mm.



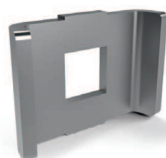
DESCRIPTION	ELECTROZINC			HOT DIP GAVANIZED			STAINLESS STEEL 304			STAINLESS STEEL 316		
	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit
BF Bolt-Nut Set	2/4362	0,02	0,044	2/7132	0,02	0,044	2/4923	0,02	0,044	2/8229	0,02	0,044

It consists of a BF-bolt and a serrated nut DIN6923. The bolt-BF is specifically designed for BASOR to form a perfect fit between the wire trays.



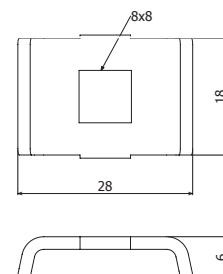
BF STAPLE

drawn in mm.



DESCRIPTION	ELECTROZINC			HOT DIP GAVANIZED			STAINLESS STEEL 304			STAINLESS STEEL 316		
	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit
BF Staple	2/0337	0,01	0,022	2/0339	0,01	0,022	2/0340	0,01	0,022	2/1104	0,01	0,022

Its used to mount the strut divider.



SSC CENTRAL SUSPENSION

drawn in mm.

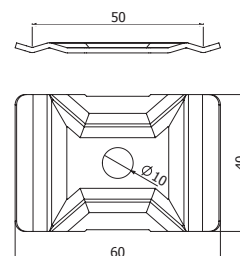


DESCRIPTION	ELECTROZINC			HOT DIP GAVANIZED			STAINLESS STEEL 304			STAINLESS STEEL 316		
	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit
SSC	2/2064	0,03	0,066	2/0363	0,03	0,066	2/0373	0,03	0,066	UR	0,03	0,066

The SSC allows fix the tray to the ceiling with a electrogalvanised M8 threaded rod reference number 2/3397.

At each point of attachment takes two SSC (upper and lower), a rod and two nuts M8 DIN6923, reference 0/0338 in EZ and 0/0927 in HDG (both products packed in bags of 100).

Also can be used as a fastener between wire mesh and any support with a B1 bolt set reference 2/4356 in EZ or 2/6826 in HDG.



SIMPLE SL

drawn in mm.

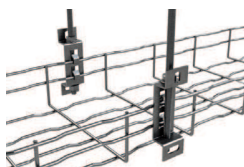
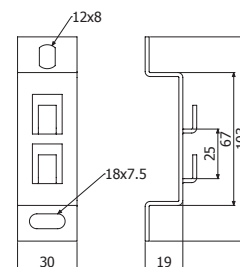


DESCRIPTION	PREGALVANIZED			HOT DIP GAVANIZED			STAINLESS STEEL 304			STAINLESS STEEL 316		
	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit	REF.	kg/ud	LBS/unit
Simple SL	2/0360	0,05	0,11	2/0370	0,05	0,11	2/0370	0,05	0,11	UR	0,05	0,11

This piece allows to fix the BASORFIL trays to wall or ceiling, in this case with threaded rod.

For wall mounting is used with a 2"x2" and 4"x2" models only.

When mounted with threaded rod is necessary to take both sides of the tray. In this case the maximum width of tray is 8", being valid the heights 2" and 4" only.



UR=Upon Request