



Flat Head Articulated Bolt For 15 - 22mm Insulated Glass Uni (Model: KSP.R1039-1522-1465)

These items are not held in stock and will require approximately 1-2 weeks delivery time

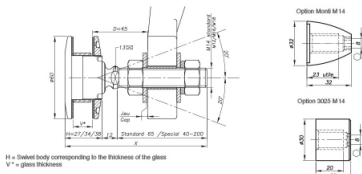


Attributes:

Product Code: KSP.R1039-1522-1465

Unit Of Sale: Each

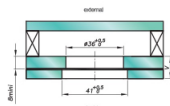
Dimensions



Components

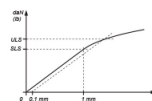
MARK	QUANTITY	DESIGNATION	MATERIAL
1	1	Flange body	X2 Cr Ni Mo 17.12.2 as per EN 10088-3
2	1	Shaft	ACUfast® (C715, 60x15) as per EN-673-3
3	1	Conical washer	Ø14x4
4	1	Glass ring grommet	AW 10004 as per EN-673-3 / 60-6/6
5	1	Conical washer	White polypropylene / white polyethylene
6	1	Glass nut Ø30	X2 Cr Ni Mo 17.12.2 as per EN 10088-3
7	1	Nut DIN 934	A4
8	2	Washer	A4
9	1	Washer DIN 127	A4
10	1	3025 Conical Washer	X2 Cr Ni Mo 17.12.2 as per EN 10088-3
11	1	Nut DIN 934	A4
12	1	Model optional - Option	X2 Cr Ni Mo 17.12.2 as per EN 10088-3

Glass Drilling



It is important to provide the following information with each request: The glass composition (ex. 10 mm acrobatic, 8 & 4 laminated, 8 & 2-10-10 laminating) / the length and diameter of the threaded shaft if not standard dimension (M14, 05 mm) / the reference of the spider to be used as support, or the thickness of an existing support for the delivery of the spider.

Mechanical Performance



Ø	Standing capacity		Pull out capacity	
	Ø14	Ø16	Ø14	Ø16
65mm	344 daN (773 lb)	377 daN (1207 lb)	1627	1627
80mm	353 daN (783 lb)	384 daN (859 lb)	2000 daN	2000 daN
95mm	364 daN (1150 lb)	397 daN (1899 lb)	14496 daN	14496 daN
110mm	373 daN (828 lb)	395 daN (1105 lb)		

*UL3 - Serviceability Limit State - load at first deformation
*UL5 - Ultimate Limit State - load at ultimate limit (Fig. 1)
Values are given without factor of safety.