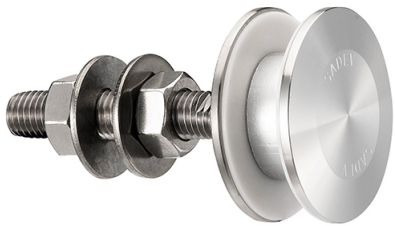


**60mm Dia. Flat Head Fixed Bolt For 22 - 26mm Thick Glass ( Model: KSP.V2005-2226-1266 )**



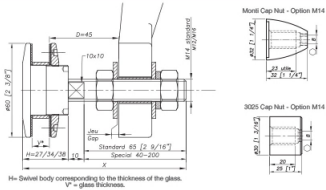
Fixed bolt with a 60mm diameter flat head for use in spider glazing systems. Manufactured using 316 grade stainless steel. Standard 65mm long axis and suitable for 22 - 26mm thick glass. Please see the other bolts in the range for additional glass thicknesses. Special dimension glass bolts available on request. Glassparts recommend using thread locking compound whenever possible. These items are not held in stock and will require approximately 1-2 weeks delivery time

**Attributes:**

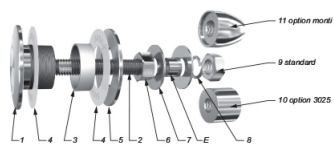
**Product Code:** KSP.V2005-2226-1266

**Unit Of Sale:** Each

**Dimensions**

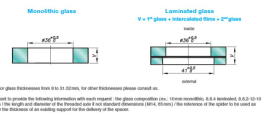


**Components**

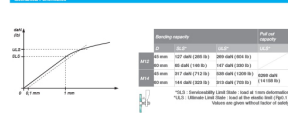


MARK	QUANTITY	DESIGNATION	MATERIAL
1	1	Body	316 Cr Ni Mo 17.12.2 as per EN 10088-3
2	1	Threaded sleeve	Alu
3	1	Glass hole grommet	AW 10554 as per EN 12753-3 / AW 10576
4	2	Contact washer	W400 copper/Al or Cu/Al
5	1	Glass nut O 50	316 Cr Ni Mo 17.12.2 as per EN 10088-3
6	1	Nut EN 104	Alu
7	2	Washer	Alu
8	1	Lockwasher 127	Alu
9	1	Nut EN 104	Alu
10	1	3025 Cap Nut - Option	316 Cr Ni Mo 17.12.2 as per EN 10088-3
11	1	Mortel Cap Nut - Option	316 Cr Ni Mo 17.12.2 as per EN 10088-3

**How to Use**



**Mechanical Information**



Available for glass thickness from 6 to 32 mm. For other thicknesses please contact us.  
 It is suggested to provide the following information when you request: the glass composition (tempered, laminated, heat-treated, etc.), the glass thickness, the glass type (float, etc.), the intended use of the bolt to be used in support of the structure of an existing or new glass structure (M14, M16) (the reference of the spider to be used is suggested). The bolt can be ordered in the following quantities (M14, M16): the reference of the spider to be used is suggested. The bolt can be ordered in the following quantities (M14, M16): the reference of the spider to be used is suggested. The bolt can be ordered in the following quantities (M14, M16): the reference of the spider to be used is suggested.