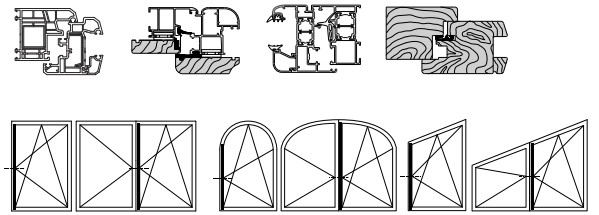
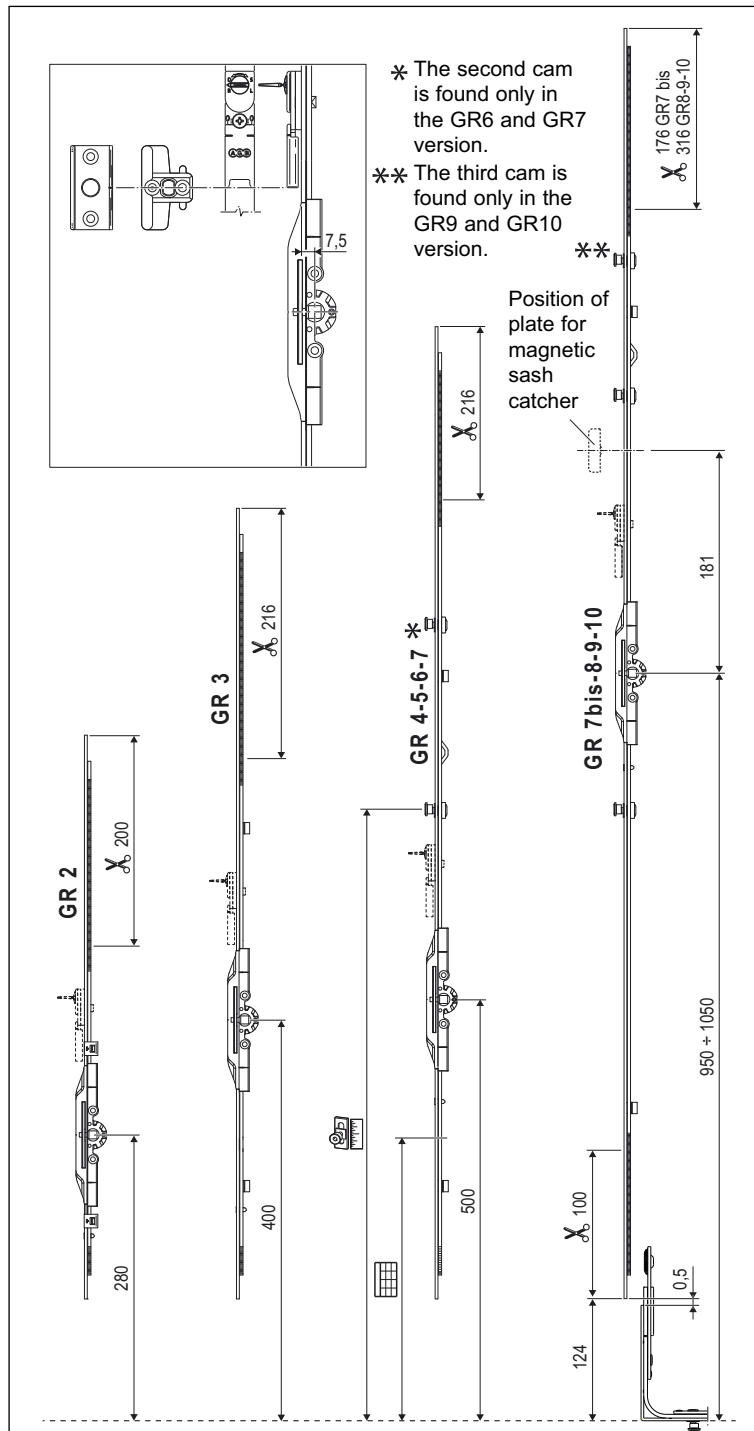


Tilt&Turn with fixed handle height, 7,5 mm backset, espagn. without DSS



Description

Espagnolette with fixed handle height and arranged for connection to a top and bottom corner drive, as well as extensions.

As standard, adjustable mushroom cam ±1,5 mm in height ±1 mm in pressure with a 4 mm Allen wrench, 18+18 mm stroke.

The DSS device has to be ordered separately.

Possibility to change the backset by replacing the screwed monobloc.

Application

For Tilt&Turn windows with 1 or 2 sashes.

Trimable also on the bottom from GR7 bis to GR10, with the possibility to change the height of the handle from 950 to 1050 mm.

Mounting

For PVC/Aluminium-wood/Aluminium Euro-groove doors/windows: 3,5/4,3x25 mm screws with thread suited to the material used for frame construction; for wooden doors/windows: 3,5x35 mm to 4x40 mm screws.

The handle must be fixed to the bushings, with M5 screws with variable length according to the thickness of the rebate.

**Note.** The application range of the espagnolettes varies based on the corner drive used.

The application range shown in the table refers to 125x125 mm corner drives.

For details on the application range, you need to check the "Application range of the connectable components [mm]" listed in the corner drive data sheets.

Order Specifications

Article	GR	Handle height	Backset	Cam 1	Cam 2
A50125.08.02	2	610-810	561	-	-
A50125.08.03	3	794-1010	761	-	-
A50125.08.04	4	994-1210	961	1	700
A50125.08.05	5	1194-1410	1161	1	700
A50125.08.06	6	1394-1610	1361	2	700-1120
A50125.08.07	7	1594-1810	1561	2	700-1320
A50125.08.17	7bis	1634-1810 *	1561	2	700-1380
A50125.08.08	8	1794-2110 *	1861	2	700-1380
A50125.08.09	9	1994-2310 *	2061	3	700-1380-1720
A50125.08.10	10	2194-2510 *	2261	3	700-1380-1920

\* Note. The maximum application field is under reduction, according to the cut to obtain the handle desired.

Screw hole position

GR	Ref A-B													
	1°	2°	3°	4°	5°	6°	7°	8°	9°	10°	11°	12°	13°	14°
2	131	213,5	346,5											
3	131	265	333,5	466,5	579									
4	131	281	433,5	566,5	665	758								
5	131	281	433,5	566,5	665	743	960							
6	131	281	433,5	566,5	665	743	940	1065	1163					
7	131	281	433,5	566,5	665	743	940	1085	1265	1363				
7bis	131	316	486	657	743	983,5	1116,5	1231	1337	1420				
8	131	316	486	657	743	983,5	1116,5	1231	1337	1433	1575			
9	131	316	486	657	743	983,5	1116,5	1231	1337	1420	1575	1667	1763	
10	131	316	486	657	743	983,5	1116,5	1231	1337	1420	1575	1775	1867	1963