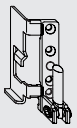
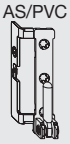
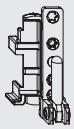
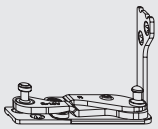
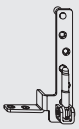
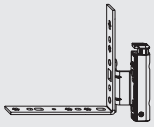
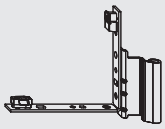
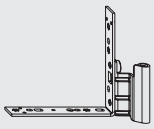
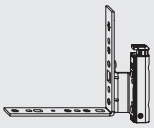
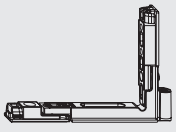
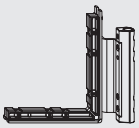
MACO MULTI - Auswahl des Ecklagers

Für Holzfenster gibt es folgende Ecklager-Varianten:

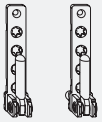
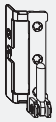
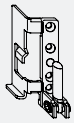
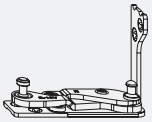
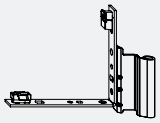
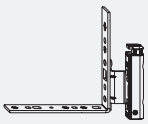
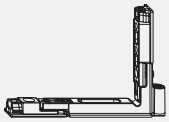
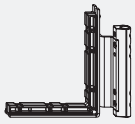
Ecklager / Ecklagerband	Ecklager AS 	Ecklager AS für Falzecklagerband AS/PVC 	Ecklager DT130 	Ecklager DT160	Ecklager MULTI POWER 	Ecklager MULTI MAMMUT 
Falzecklagerband AS mit ÜV 	* 120 kg max. 3,0 m²	--	--	--	--	--
Falzecklagerband AS/PVC ohne ÜV 	--	* 120 kg max. 3,0 m²	--	--	--	--
Falzecklagerband DT130 ohne ÜV 	--	--	100 kg max. 3,0 m²	100 kg max. 3,0 m²	--	--
Falzecklagerband DT130 mit ÜV 	--	--	130 kg max. 3,0 m²	130 kg max. 3,0 m²	--	--
Falzecklagerband DT160 mit ÜV	--	--	--	160 kg max. 3,0 m²	--	--
Falzecklagerband MULTI POWER 	--	--	--	--	150 kg max. 3,0 m²	--
Falzecklagerband MULTI MAMMUT 	--	--	--	--	--	220 kg max. 3,6 m²

* Einschränkungen einzelner Bauteile auf 80 kg beachten!

Die angeführten Kombinationen aus Ecklager/Ecklagerbändern dürfen nur mit Scherenlagern des selben Lagertyps kombiniert werden!

MACO MULTI - Auswahl des Ecklagers

Für Kunststofffenster (PVC) gibt es folgende Ecklager-Varianten:

Ecklager / Ecklagerband	Ecklager mit Ø 3 mm Positionszapfen 52483	Ecklager mit Ø 7 mm Tragezapfen, 3 mm kurz 52485	Ecklager mit Ø 7 mm Tragezapfen, 12 mm / 23 mm lang 	Ecklager AS für Falzecklagerband PVC 	Ecklager AS 	Ecklager MULTI POWER 	Ecklager MULTI MAMMUT
Ecklagerband PVC mit Ø 3 mm Positionszapfen 52478	100 kg max. 2,4 m²	100 kg max. 2,4 m²	100 kg max. 2,4 m²	--	--	--	--
Ecklagerband PVC mit Ø 5 mm Tragezapfen 52479	100 kg max. 3,0 m²	100 kg max. 3,0 m²	120 kg max. 3,0 m²	--	--	--	--
Falzecklagerband AS/PVC ohne ÜV 	* 100 kg max. 3,0 m²	* 100 kg max. 3,0 m²	* 120 kg max. 3,0 m²	* 120 kg max. 3,0 m²	--	--	--
Falzecklagerband AS mit ÜV 	--	--	--	--	* 120 kg max. 3,0 m²	--	--
Falzecklagerband MULTI POWER 	--	--	--	--	--	150 kg max. 3,0 m²	--
Falzecklagerband MULTI MAMMUT 	--	--	--	--	--	--	180 kg max. 3,6 m²
Ecklagerband PVC MULTI MAMMUT 	--	--	--	--	--	--	180 kg max. 3,6 m²

* Einschränkungen einzelner Bauteile auf 80 kg beachten!

Die angeführten Kombinationen aus Ecklager/Ecklagerbändern dürfen nur mit Scherenlagern des selben Lagertyps kombiniert werden!