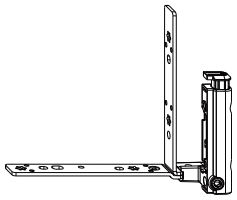
9.5 Pivot post TO



T 9.5.1 Pivot post TO

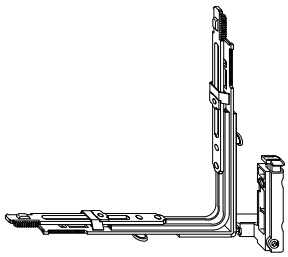
					kg		№	№ Tricoat
silver	support rawlplug			timber		50	**36668**[1]	
		right	4/15		130	50	**55412**[1]	
		left	4/15		130	50	**55413**[1]	
		right	4/18		130	50	**55237**[1]	
		left	4/18		130	50	**55238**[1]	
		right	12/18		130	50	**52399**[1]	
		left	12/18		130	50	**52398**[1]	
		right	12/20		130	50	**54722**[1]	
		left	12/20		130	50	**54723**[1]	
RAL 9016 traffic white		right	4/15		130	50	**52511**[1]	
		left	4/15		130	50	**52512**[1]	
		right	12/18		130	50	**22520**[1]	
		left	12/18		130	50	**22522**[1]	

[1] For sash weight above 100 kg or a raw thickness below 0.62 g/cm³, use supporting dowel.



T 9.5.2 Corner support TO with ÜV

				kg		№	№ Tricoat
silver	with rebate-leg screw-fixing	right	4/15-9	130	50	**55410**	
		left	4/15-9	130	50	**55411**	
		right	4/18-9	130	50	**55239**	
		left	4/18-9	130	50	**55240**	
		right	12/18-9	130	50	**52394**	
		left	12/18-9	130	50	**52395**	
		right	12/20-9	130	50	**54724**	
		left	12/20-9	130	50	**54725**	
RAL 9016 traffic white	with rebate-leg screw-fixing	right	12/18-9	130	50	**22523**	
		left	12/18-9	130	50	**22524**	



T 9.5.3 Corner support TO with ÜV EH

				kg		№	№ Tricoat
silver	with 2 i.S.	right	12/18-9	130	20	**52901**	
		left	12/18-9	130	20	**52900**	