
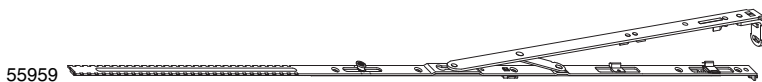







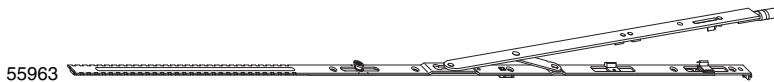
14.1.4.10 Anti Drill Plate for Drive Gear			No
Anti Drill Plate for Drive Gear BS 15 hardened		50	357685
Anti Drill Plate for Drive Gear BS 6.5 hardened		50	357686




### 14.1.5 Scissor Stays

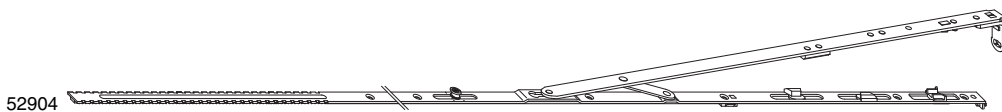





14.1.5.1 Night Vent rebated Scissor Stay i.S.				L		No	
Silver	left	Size 2 <sup>1</sup>	1	801 - 1050	920	10	55960
		Size 3 <sup>1</sup>	1	1051 - 1300	1160	10	55962
	right	Size 2 <sup>1</sup>	1	801 - 1050	920	10	55959
		Size 3 <sup>1</sup>	1	1051 - 1300	1160	10	55961

<sup>1</sup> Only in connection with horizontal Tilt-Only locks. The stabilising stay is compulsory from a S.R.W. of 1400mm or more than 100kg sash weight.

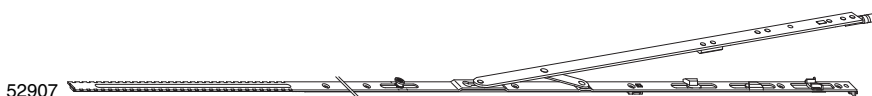





14.1.5.2 Night Vent Scissor Stay i.S. without Corner Support				L		No	
Silver	left	Size 2	1	801 - 1050	920	10	55964
		Size 3	1	1051 - 1300	1160	10	55966
	right	Size 2	1	801 - 1050	920	10	55963
		Size 3	1	1051 - 1300	1160	10	55965



14.1.5.3 Rebated Scissor Stay i.S.				L		No	
Silver		Size 2 <sup>1</sup>	1	801 - 1050	920	10	52904
		Size 3 <sup>1</sup>	1	1051 - 1300	1160	10	52905
		Size 4 <sup>1</sup>	1	1301 - 1400	1410	10	52906

<sup>1</sup> The stabilising stay is compulsory from a S.R.W. of 1400mm or more than 100kg sash weight.



14.1.5.4 Scissor Stay i.S. without Corner Support				L		No	
Silver		Size 2 <sup>1</sup>	1	801 - 1050	920	10	52907
		Size 3 <sup>1</sup>	1	1051 - 1300	1160	10	52908
		Size 4 <sup>1</sup>	1	1301 - 1400	1410	10	52909

<sup>1</sup> The stabilising stay is compulsory from a S.R.W. of 1400mm or more than 100kg sash weight.