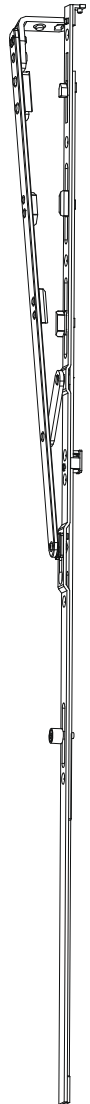


Description

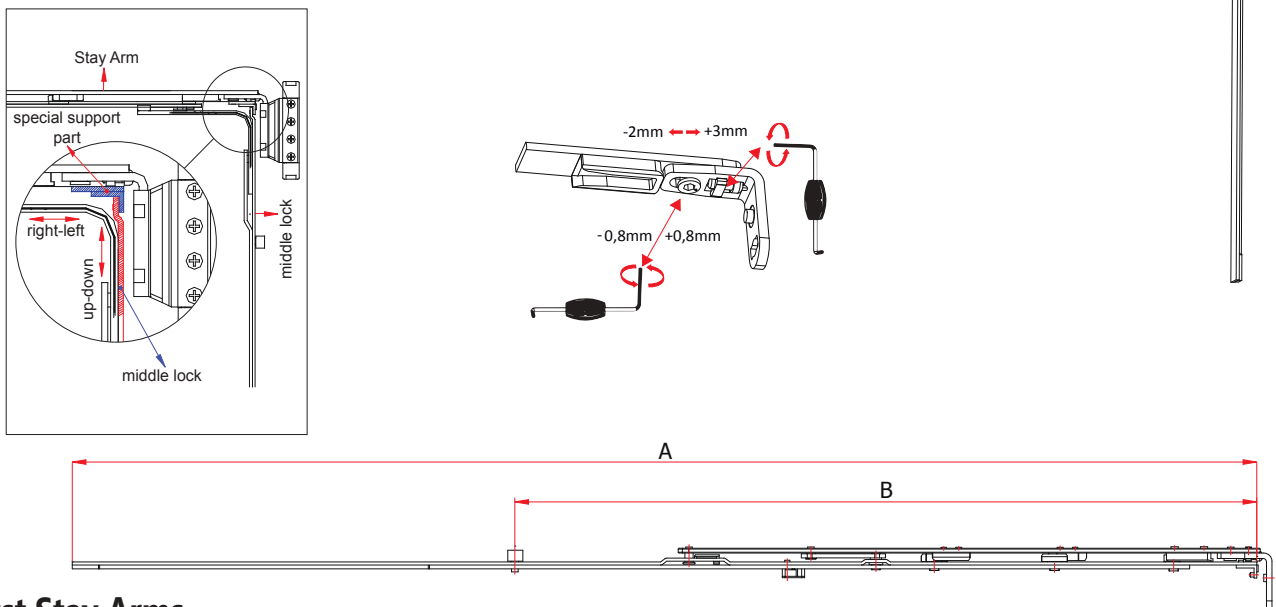
- Secure your room especially for your childs with tilt first stay arms. Thanks to this special stay arm, window system will be in tilt position (not turn) when you open the window.
- This product should be used with special locking plates. (see below)
- The stay arm is attached to the stay arm connecting plate this way it is fixed more firmly to the frame and the number of article codes is reduced.
- The stay arm is clipped in the tilt position, this way the sash can not be accidentally smashed by the air currents.
- The stay arm has an integrated wrong operation safety device in order to prevent the accidental maneuvering of the sash from the tilt position in the turn position.
- The stay arm is universal left and right, 9/13 mm
- The horizontal adjustment of the sash (-2 / + 3 mm) can be made by using Allen key positioned in the stay arm. It is made of steel parts, if exceed adjustment the screw won't break
- The gasket pressure can be adjusted (-0,8 / + 0,8 mm) by using Allen key.
- Thanks to special support part on the stay arm, the movement of the middle lock is limited right-left or up-down.



Material Specification

Body : Steel acc. EN 10149
 Surface : Corrosion resistance up to 500 hours acc. DIN 50021

Technical Drawing



Tilt First Stay Arms

PG	Code	Dimension	A	B		
T1	T-10187-04-0-1	395-600	495			10
T1	T-10187-06-0-1	595-800	665	392	1	10
T1	T-10187-08-0-1	795-1000	865	542	1	10
T1	T-10187-10-0-1	995-1200	1065	542	1	10

Locking Plates for Tilt First Stay Arms

PG	Code	Dimension	
T1	T-19010-09-0-1	9 mm	
T1	T-19010-13-0-1	13 mm	