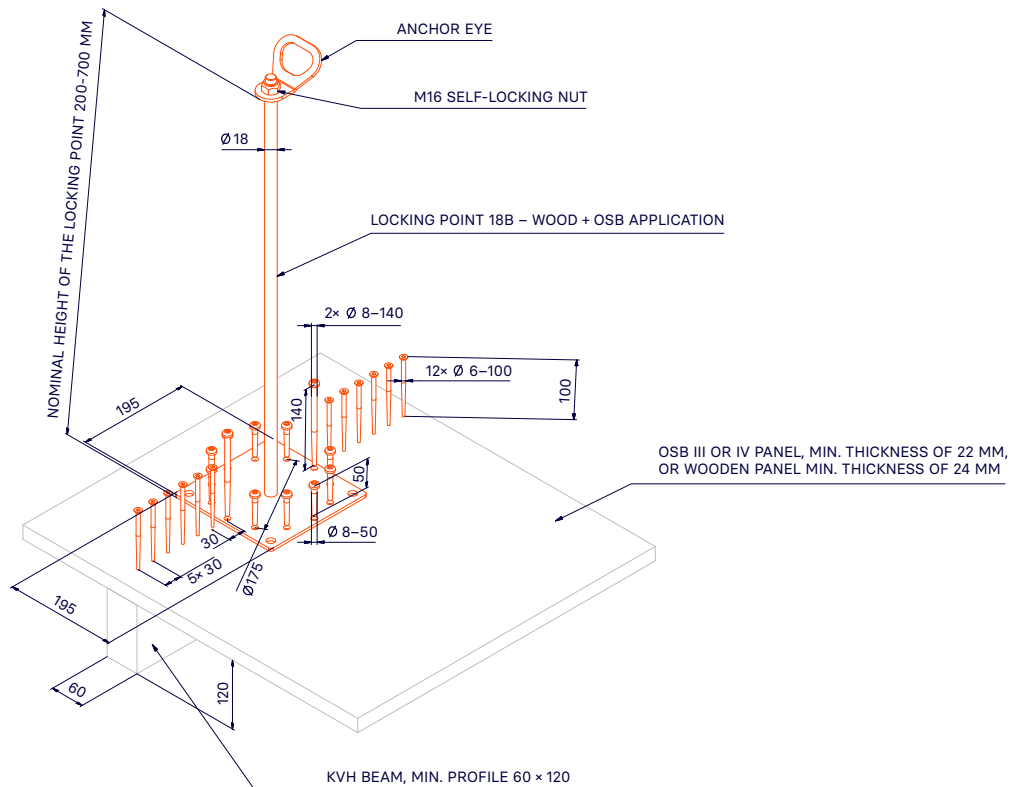


# LOCKING POINT FOR WOODEN AND OSB STRUCTURES

MARKING  
**18B**



<b>INTENDED USE</b>	Means of personal fall protection
<b>MATERIAL</b>	Steel Class 11
<b>SURFACE FINISH</b>	Cataphoretic coating
<b>CERTIFICATION</b>	According to ČSN EN 795:2013 (1 person) and according to ČSN P CEN/TS 16415:2013 (up to 3 persons)
<b>PART OF THE SHIPMENT</b>	1 piece Anchor eye, 1 piece M16 self-locking nut
<b>RECOMMENDED ACCESSORIES</b>	2 pieces RAPI-TEC SK Screw 8 × 140, 10 pieces RAPI-TEC Screw for carpentry fittings 8 × 50, 12 pieces RAPI-TEC 2010 Screw 6 × 100 with a conical head
<b>NOMINAL HEIGHT OF THE LOCKING POINT</b>	200 mm – marking 18B-200
	300 mm – marking 18B-300
	400 mm – marking 18B-400
	500 mm – marking 18B-500
	600 mm – marking 18B-600
<b>DETERMINATION OF HEIGHT OF THE LOCKING POINT</b>	Nominal height of the locking point = weight of the roof structure + 100 to 200 mm
<b>MANUFACTURER</b>	Axel Group s.r.o.
<b>TIGHTENING TORQUES</b>	M16 self-locking nut: do not tighten, the anchor eye swivels freely with minimum play
	RAPI-TEC SK Screw 8 × 140: tightening torque 24 ± 3 Nm
	RAPI-TEC Screw 8 × 50 24 ± 3 Nm for carpentry fittings
<b>ASSEMBLY</b>	RAPI-TEC 2010 Screw 6 × 100 conical head: tightening torque 10 ± 2 Nm
	Without pre-drilling, diameter 8 mm – TOR X 40, diameter 6 mm – TOR X 30