

▲ HALL SYSTEM

▲ MAXIMUM SAFETY WHEN WORKING ON ROOFS AND SLIGHTLY INCLINED SURFACES

▲ LIGHTWEIGHT ALUMINIUM BARRIER

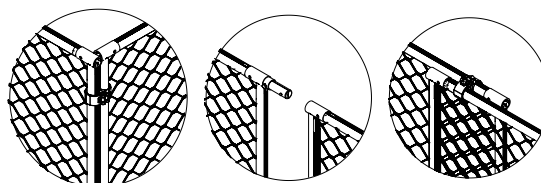
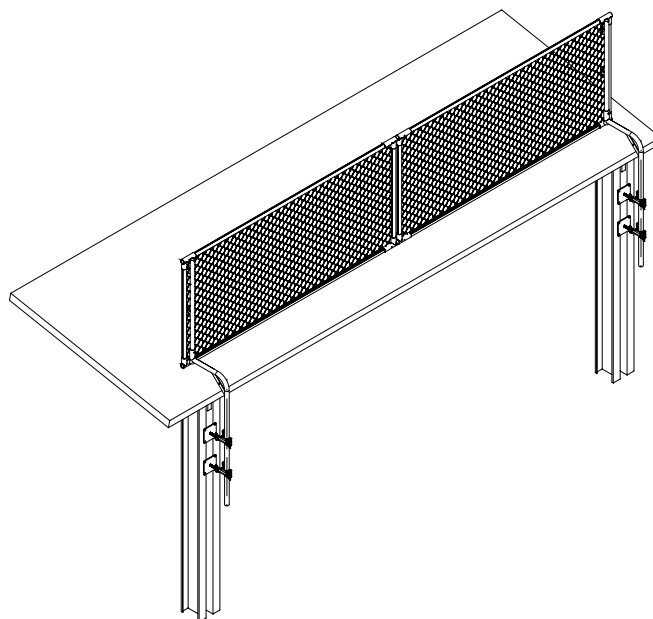
▲ HANDLES LARGE SPANS

▲ DIFFERENT ATTACHMENT OPTIONS

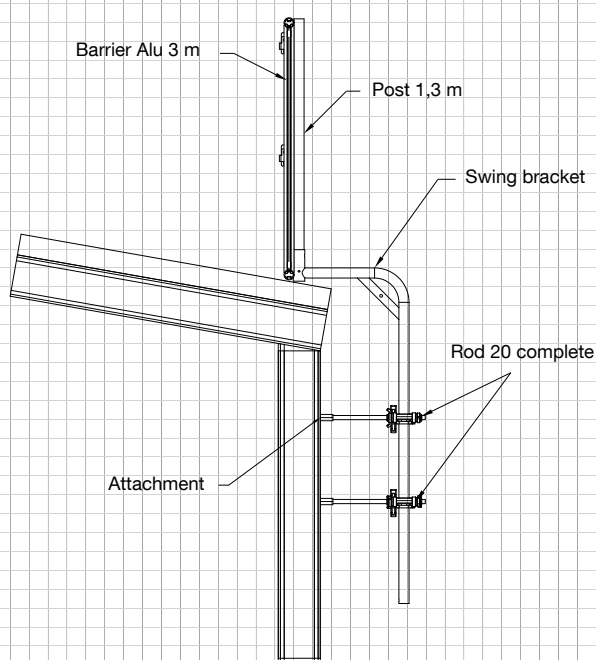
▲ EASY HANDLING AND QUICK INSTALLATION

▲ GALVANIZED COMPONENTS

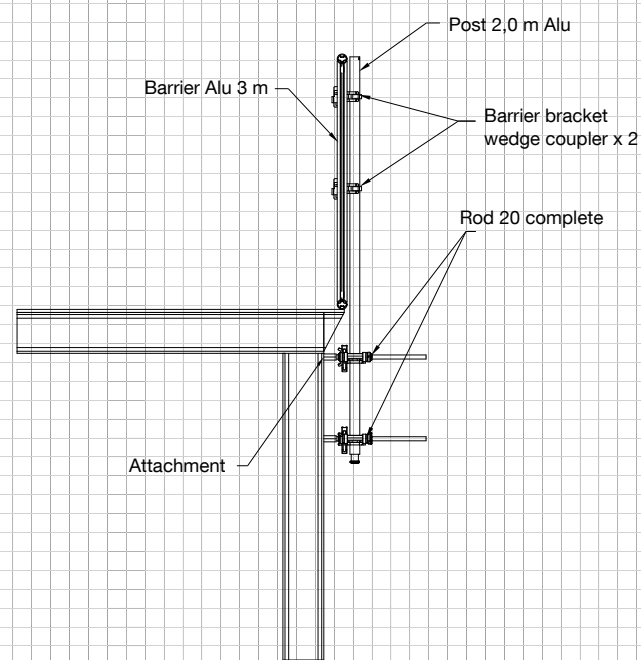
SafetyRespect Hall System is a edge protection specially developed for flat roofs and roofs with a low angle. Typical applications are industrial halls, sports halls, commercial buildings etc. The system has several different mounting options and can handle large spans between attachment points. The system consists of barriers in aluminium and smart, robust components, providing fast, easy and safe mounting. With a simple adjustment, the edge protection can be adjusted/rotated up to 1,000 mm. This means that maximum edge protection can be achieved both when working on a roof and when installing of gutters on a façade, etc. The flexibility of both height and width offers solutions that traditional edge protection is not capable of.



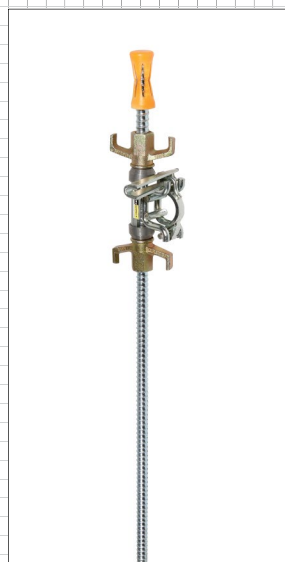
SWING BRACKET INSTALLATION



STRAIGHT INSTALLATION



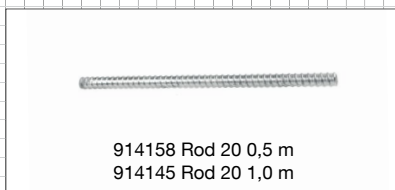
COMPONENTS IN HALL SYSTEM



914156 Rod 20 complete 0,5 m
914157 Rod 20 complete 1,0 m



914152 Joint pin



914158 Rod 20 0,5 m
914145 Rod 20 1,0 m



910122 Barrier ALU 3 M



914143 Safety locking ring



914134 Låshylsa 20



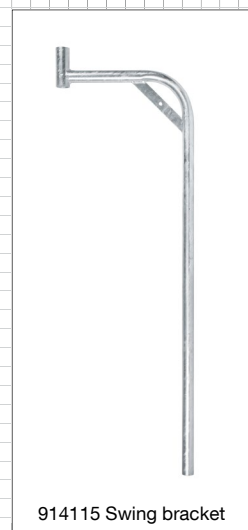
914146 Wing nut 20



914142 Coupler with bracket



914148 Weld nut 20
914154 Center plate 140x140
914155 Side plate 140x140

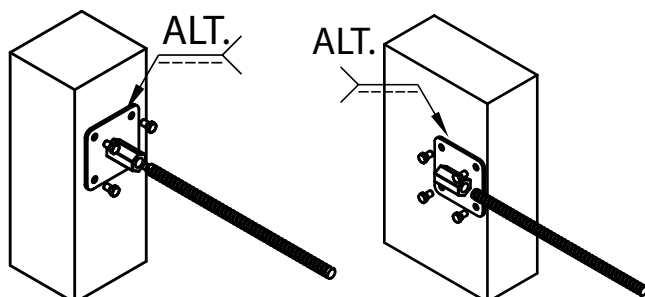


914115 Swing bracket

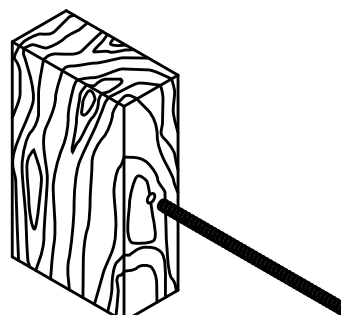
ATTACHMENTS FOR HALL SYSTEM

The system has several different mounting options suitable for steel, concrete and wood. The attachments are placed either at the centre or on the side of the pillar or directly into the pillar. The attachments can be either bolted or welded in place as permanent attachments for future maintenance of the roof and facade.

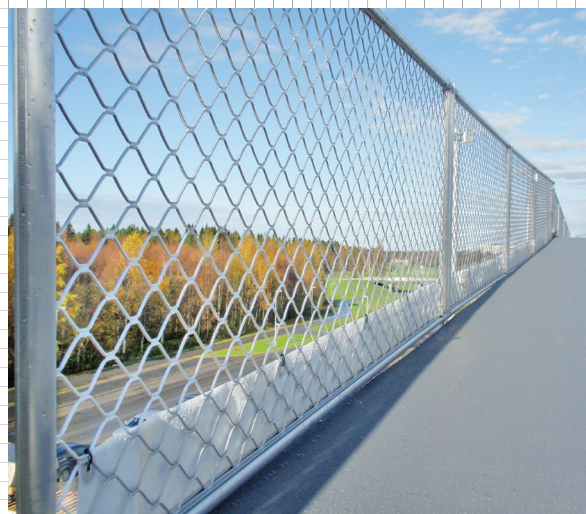
CONCRETE/STEEL



WOOD



▲ HALL SYSTEM



With reservation for the right to make technical changes.