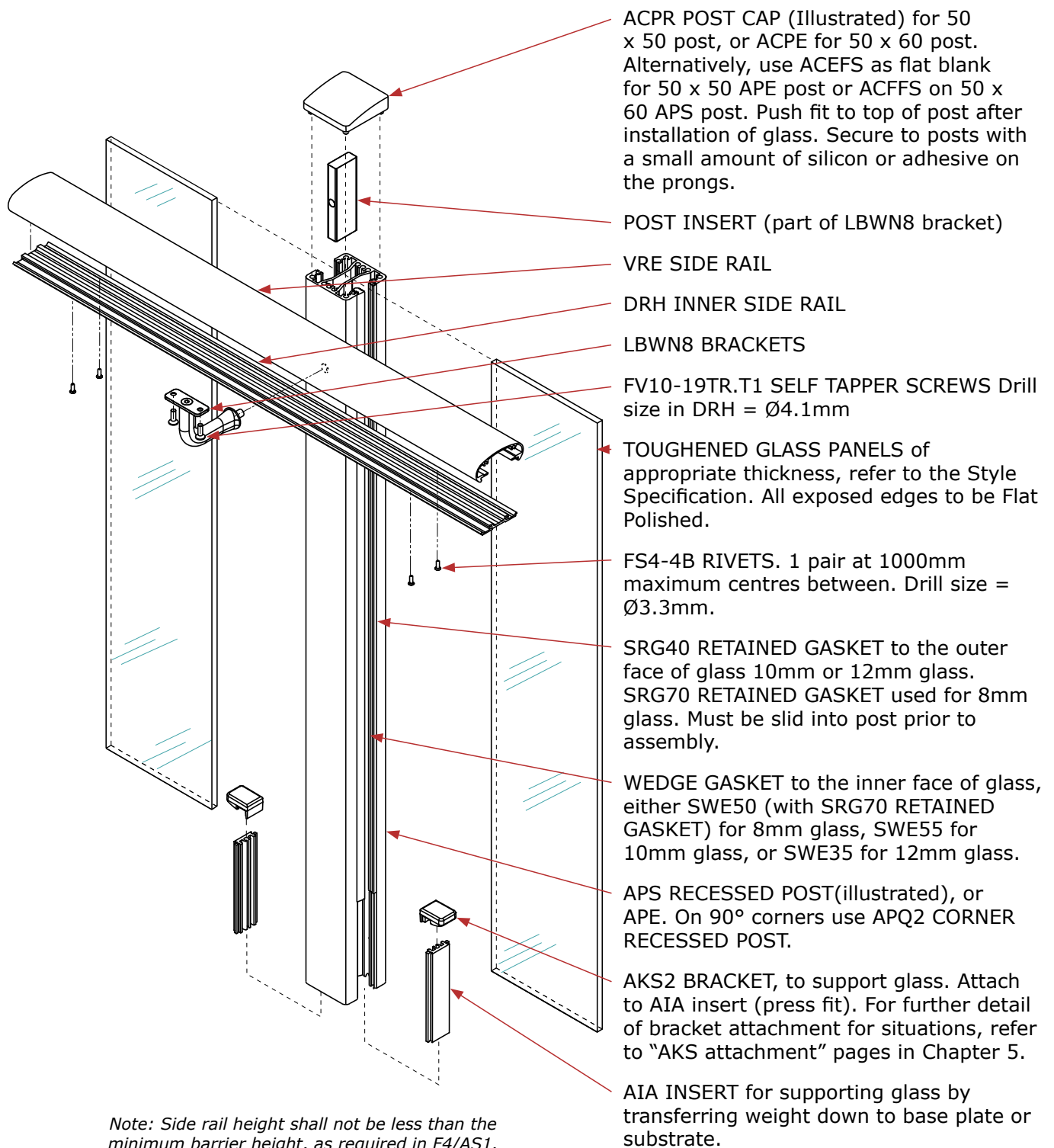


## 'VETRO' (VRE SIDE RAIL)

*Refer elsewhere for corners, slopes and other situations not illustrated here.*



- ACPR POST CAP (Illustrated) for 50 x 50 post, or ACPE for 50 x 60 post. Alternatively, use ACEFS as flat blank for 50 x 50 APE post or ACFFS on 50 x 60 APS post. Push fit to top of post after installation of glass. Secure to posts with a small amount of silicon or adhesive on the prongs.
- POST INSERT (part of LBWN8 bracket)
- VRE SIDE RAIL
- DRH INNER SIDE RAIL
- LBWN8 BRACKETS
- FV10-19TR.T1 SELF TAPPER SCREWS Drill size in DRH = Ø4.1mm
- TOUGHENED GLASS PANELS of appropriate thickness, refer to the Style Specification. All exposed edges to be Flat Polished.
- FS4-4B RIVETS. 1 pair at 1000mm maximum centres between. Drill size = Ø3.3mm.
- SRG40 RETAINED GASKET to the outer face of glass 10mm or 12mm glass. SRG70 RETAINED GASKET used for 8mm glass. Must be slid into post prior to assembly.
- WEDGE GASKET to the inner face of glass, either SWE50 (with SRG70 RETAINED GASKET) for 8mm glass, SWE55 for 10mm glass, or SWE35 for 12mm glass.
- APS RECESSED POST(illustrated), or APE. On 90° corners use APQ2 CORNER RECESSED POST.
- AKS2 BRACKET, to support glass. Attach to AIA insert (press fit). For further detail of bracket attachment for situations, refer to "AKS attachment" pages in Chapter 5.
- AIA INSERT for supporting glass by transferring weight down to base plate or substrate.

*Note: Side rail height shall not be less than the minimum barrier height, as required in F4/AS1.*