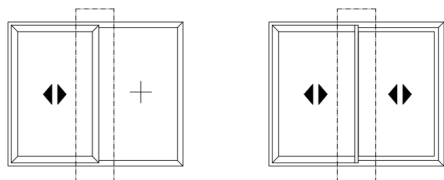
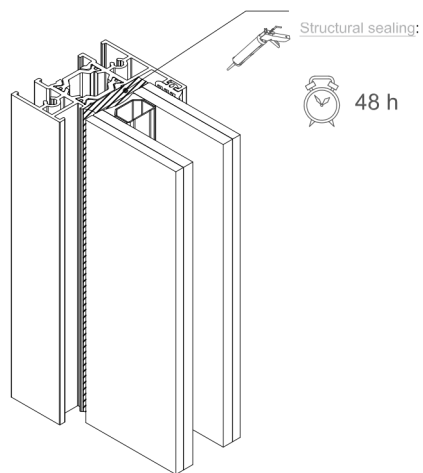
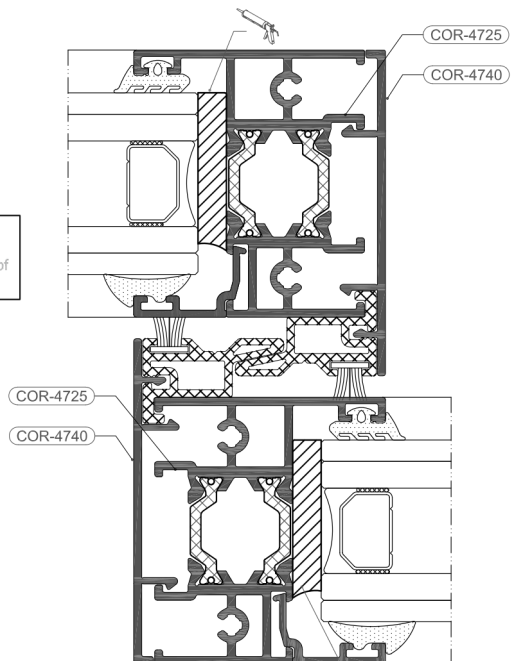




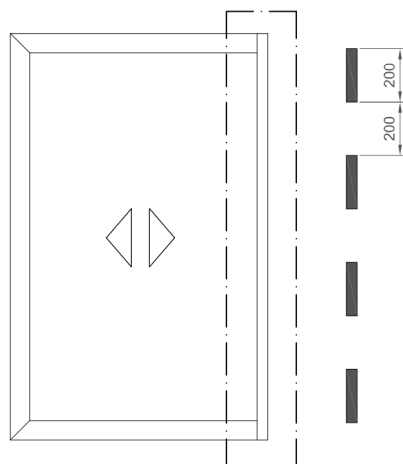
4700 SLIDING Structural glued of glass



NOTE: It is recommended to perform structural sealing of the glass when $H > 1800$ mm.

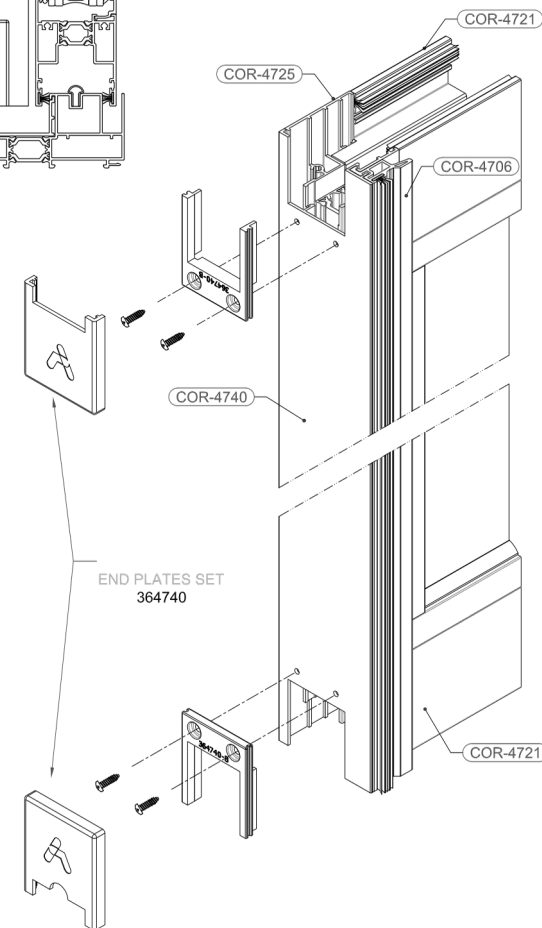
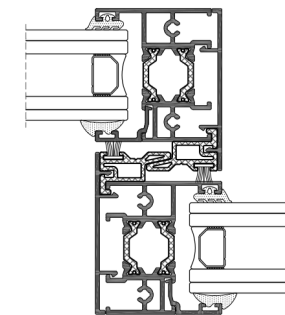
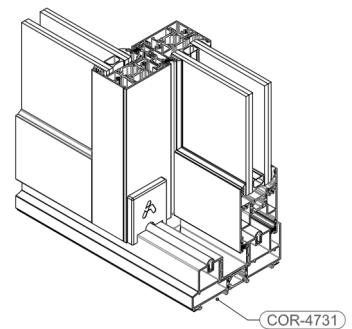
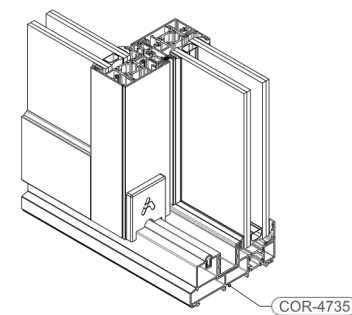
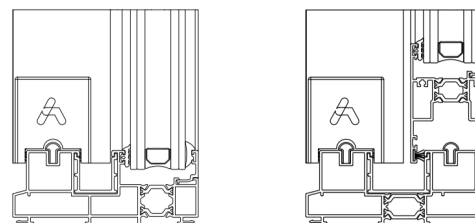
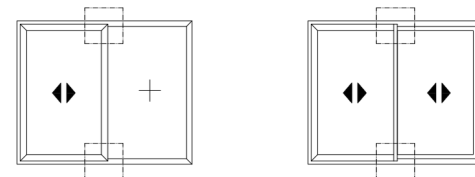


IMPORTANT: Avoid direct contact between EPDM joints and structural silicone.



4700 SLIDING Fabrication details

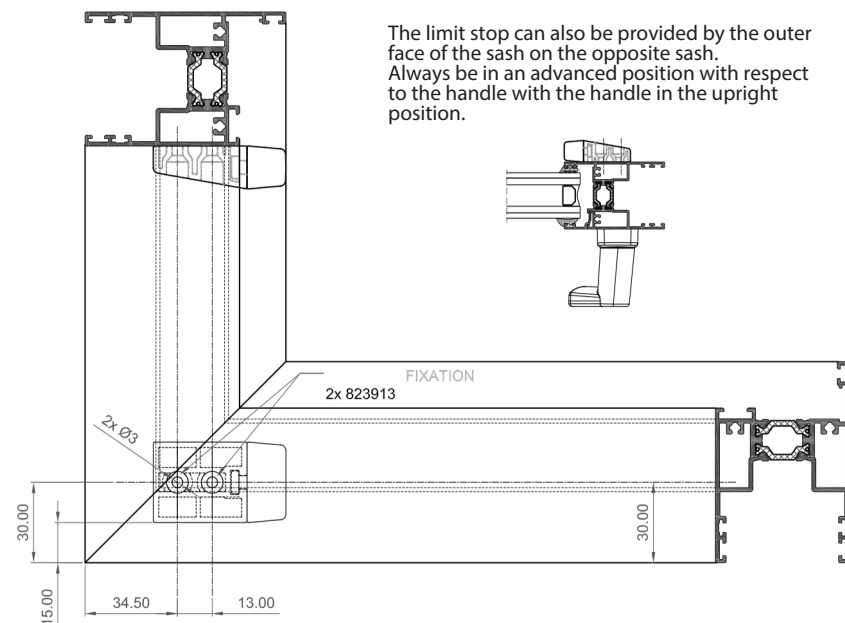
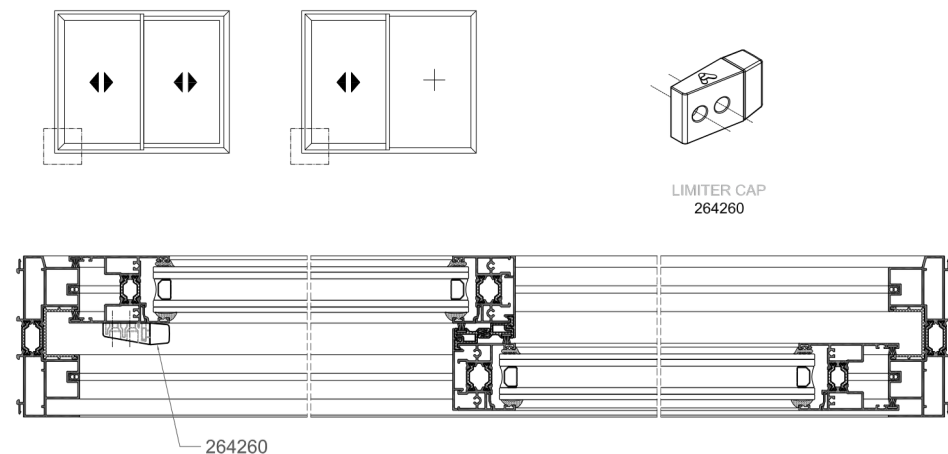
SASH INTERSECTION - PLASTIC END PLATES





4700 SLIDING Fabrication details

OPENING LIMITER CAP ON SASH - TWO RAIL SLIDING



4700 SLIDING Layout of the glass wedges

THEIR APPLICATION ADVISABLE LAYOUT FOR THE WEDGES ACCORDING TO



Notes:
The wedges must be placed towards the inside of the bearing points

Sub sill installation

NOTE: - Check the sill for drainage slots, make sure they are clean and not blocked by any debris, clean if necessary.

- Using low modulus silicone seal the ends of the sill section.
- Install the end caps (ref DBA1-203N) as shown below.

