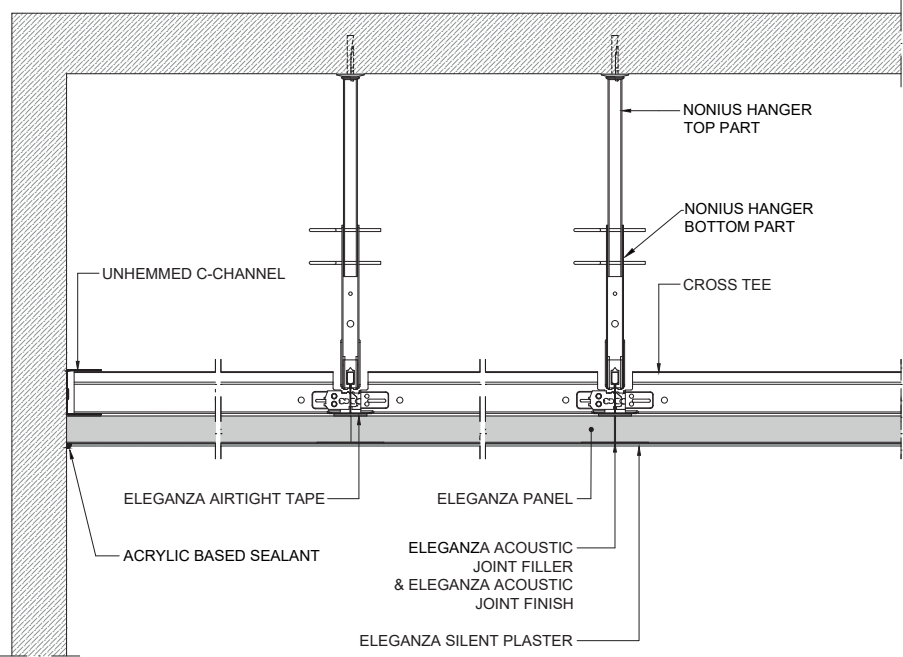


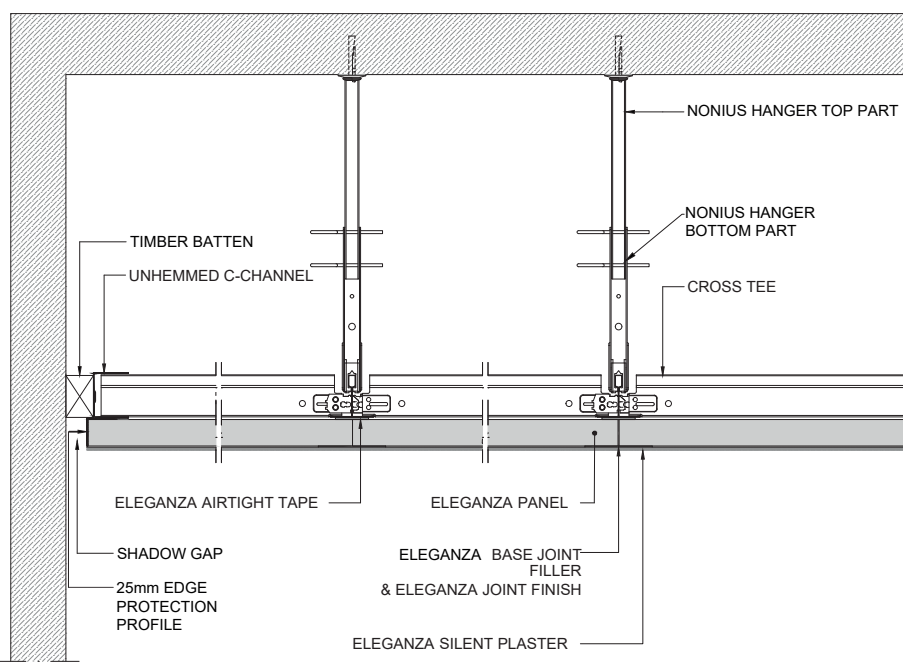
ELEGANZA™ APPLICATION DETAILS AND VARIATIONS

PERIMETER DETAIL



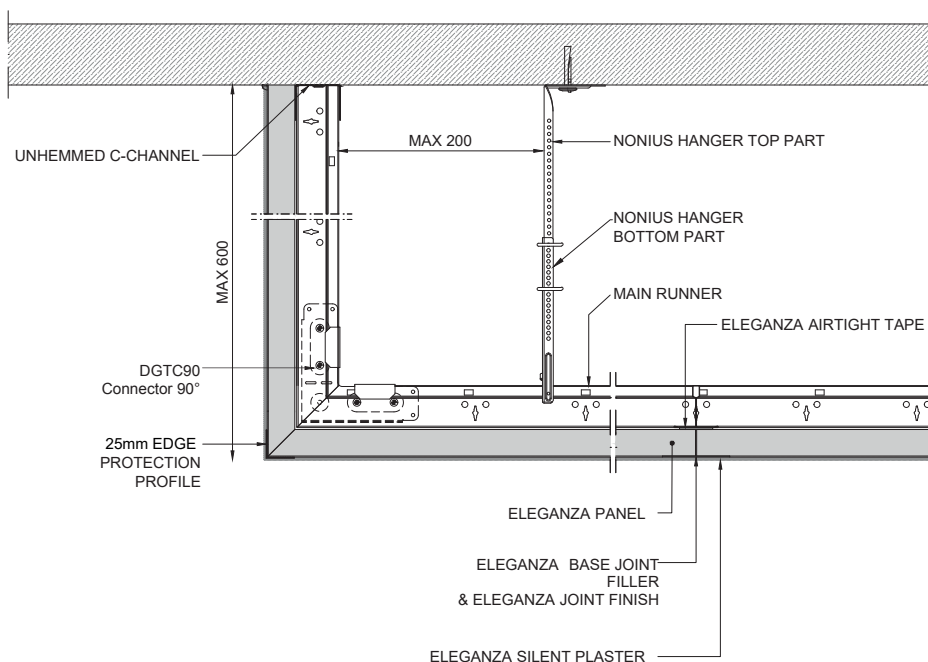
Sufficient air passage must be provided to equalise pressure between the room and plenum (e.g., Shadowgap Perimeter or floating perimeter along at least one edge).

SHADOWGAP PERIMETER DETAIL



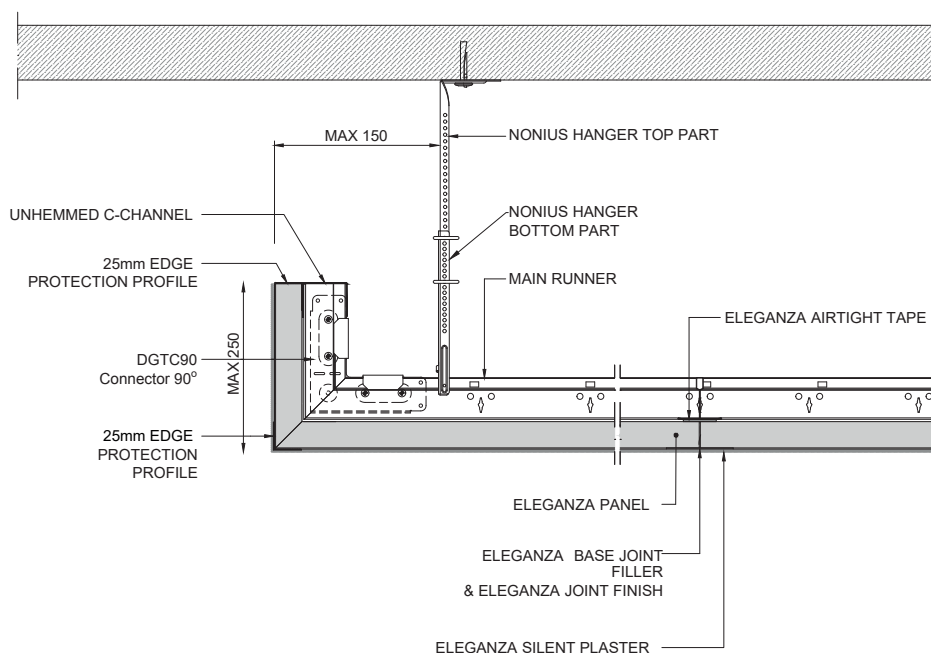
Allow sufficient air passage through timber batten (drilled holes or gaps between battens) to equalise pressure between the room and plenum.

UPSTAND / BULKHEAD DETAIL



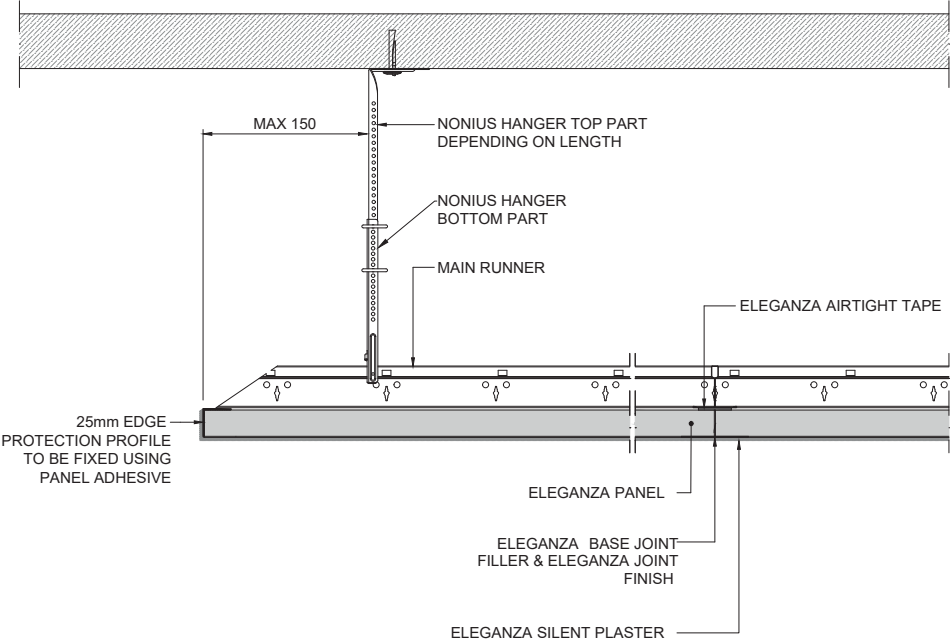
For all-round design as Upstand or Bulkhead Detail a sufficient air passage must be provided to equalise pressure between the room and plenum (e.g., Shadowgap Perimeter or floating perimeter along at least one edge).

FLOATING UPSTAND DETAIL



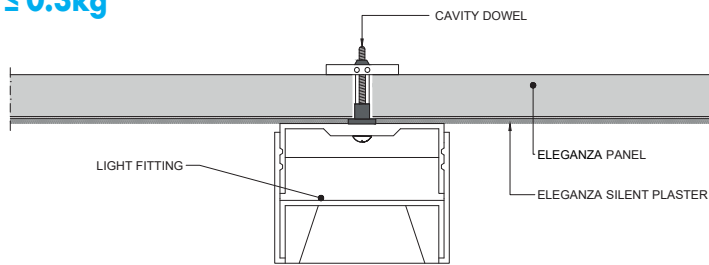
For installations unattached to any walls, an appropriate lateral bracing may be required.

SLIMLINE FLOATING EDGE DETAIL

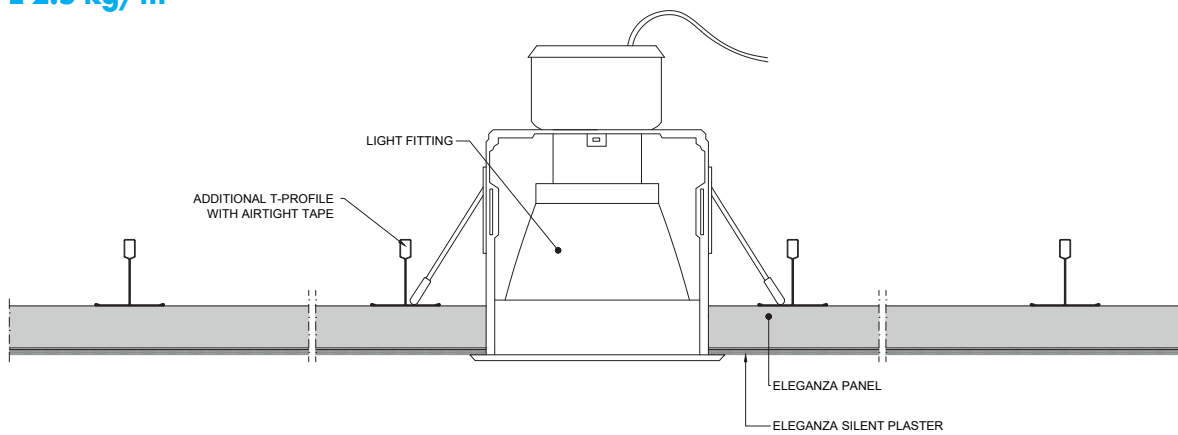


For installations unattached to any walls, an appropriate lateral bracing may be required.

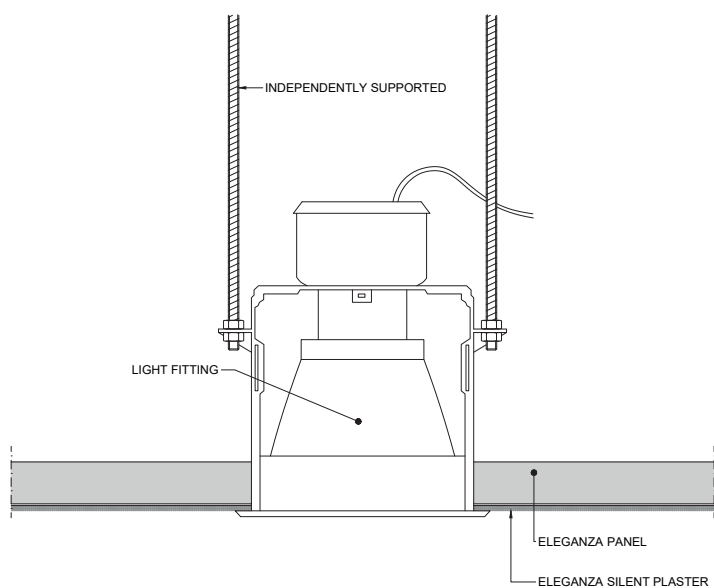
LIGHT / SERVICE FITTING
 $\leq 0.3\text{kg}$



LIGHT / SERVICE FITTING
 $\leq 2.5 \text{ kg/m}^2^*$

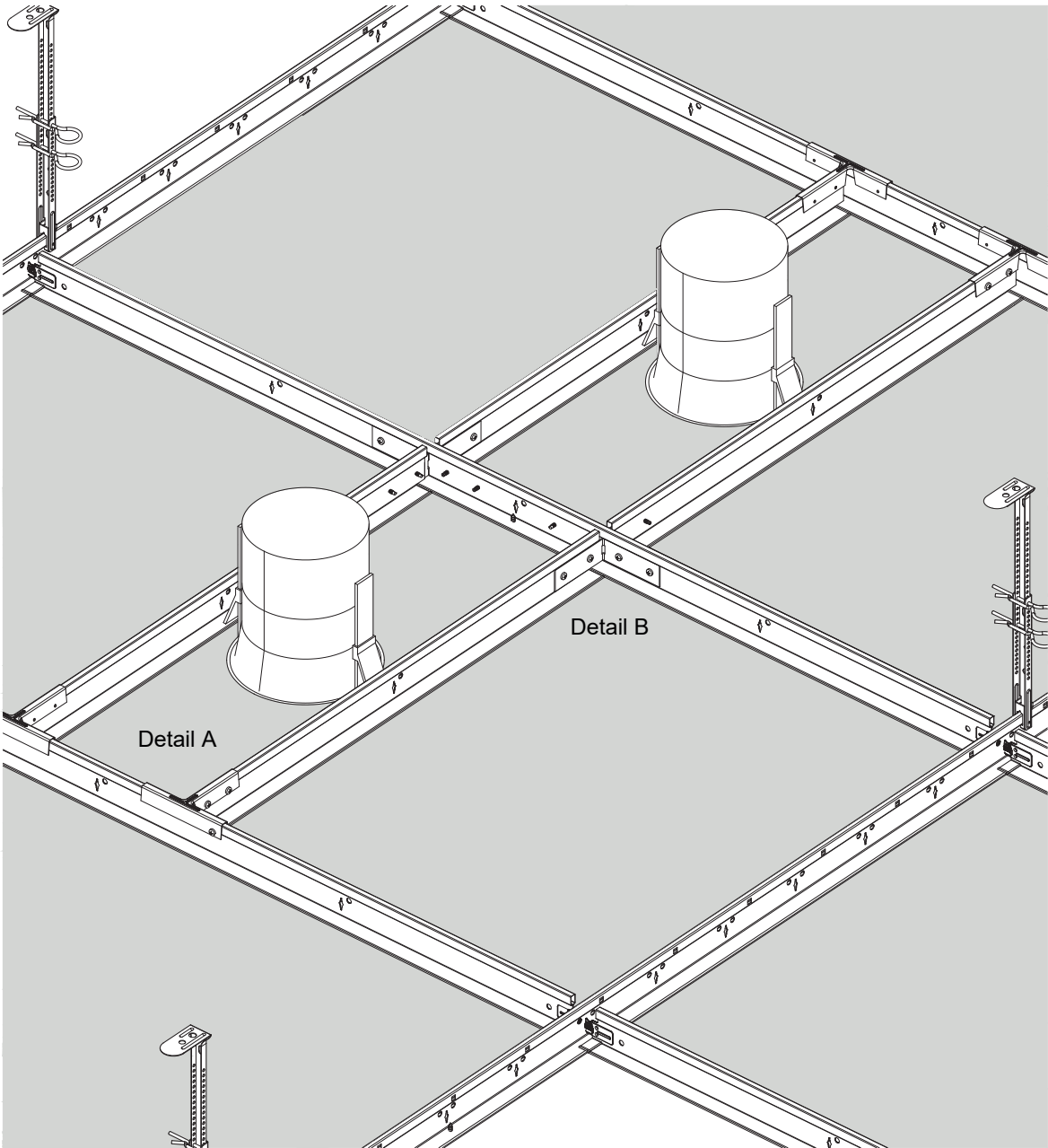


LIGHT / SERVICE FITTING
 $>2.5\text{kg}$

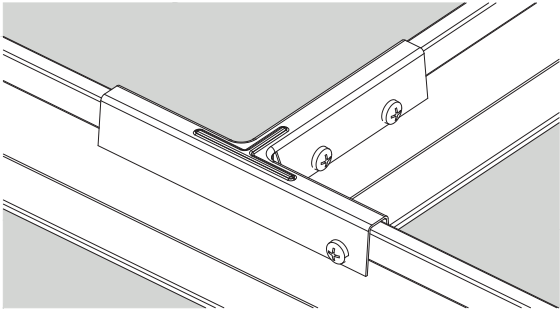


* This assumes the fulfilment of the requirements of the load table.

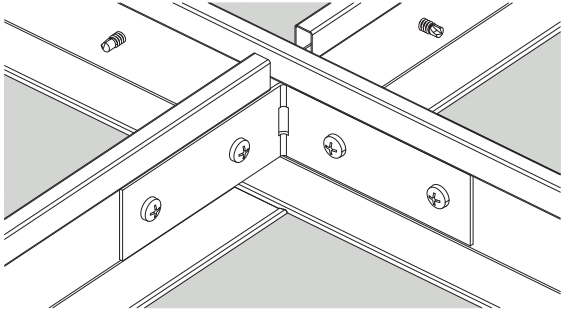
**EXAMPLE SERVICE LAYOUT
FOR SERVICE FITTINGS $\leq 2,5 \text{ kg/m}^2$**



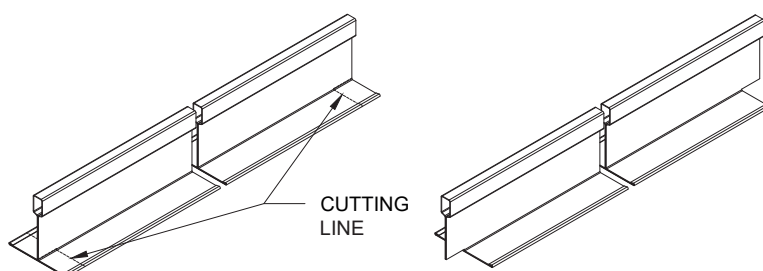
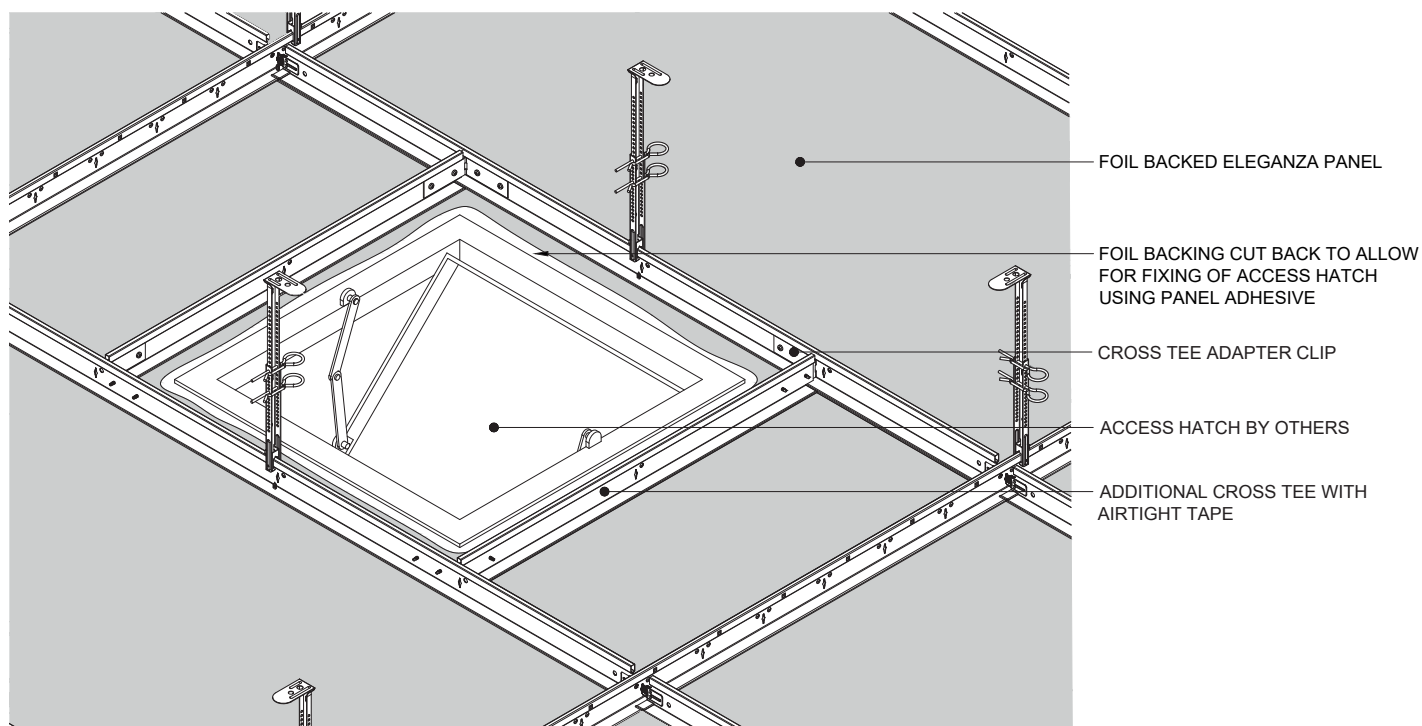
DETAIL A - CONNECTOR DB3



DETAIL B - CROSS TEE ADAPTER CLIP

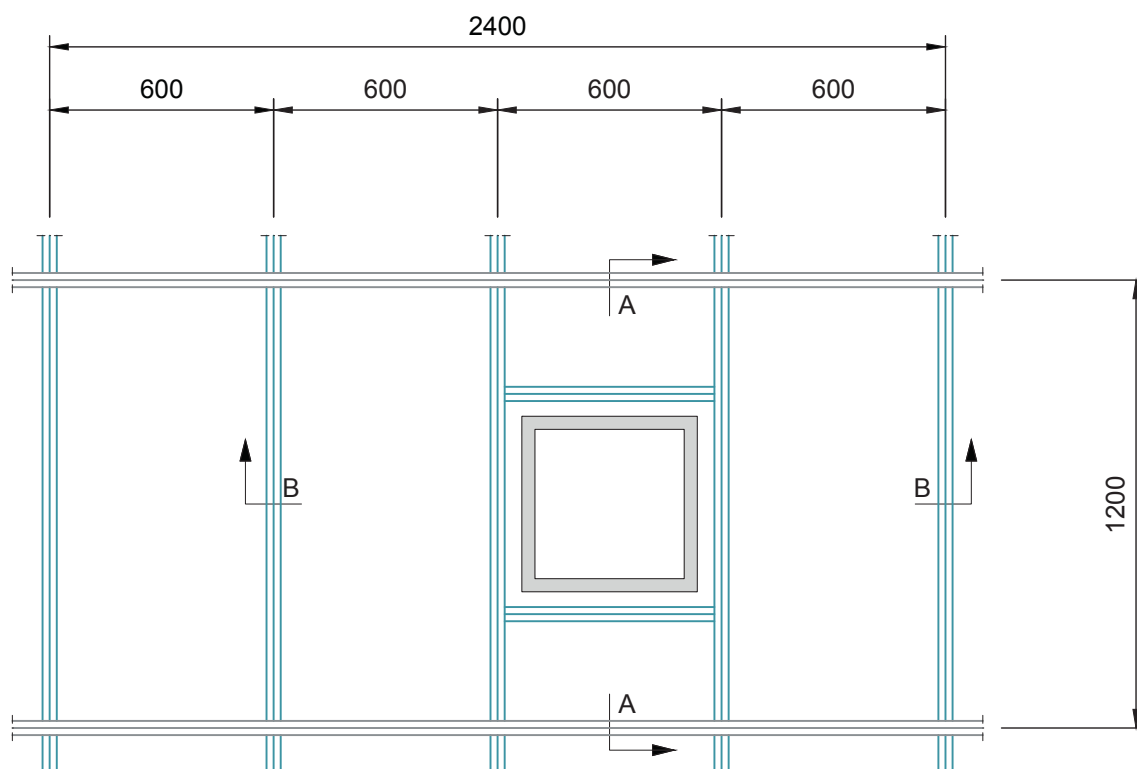


TYPICAL ACCESS HATCH DETAIL *

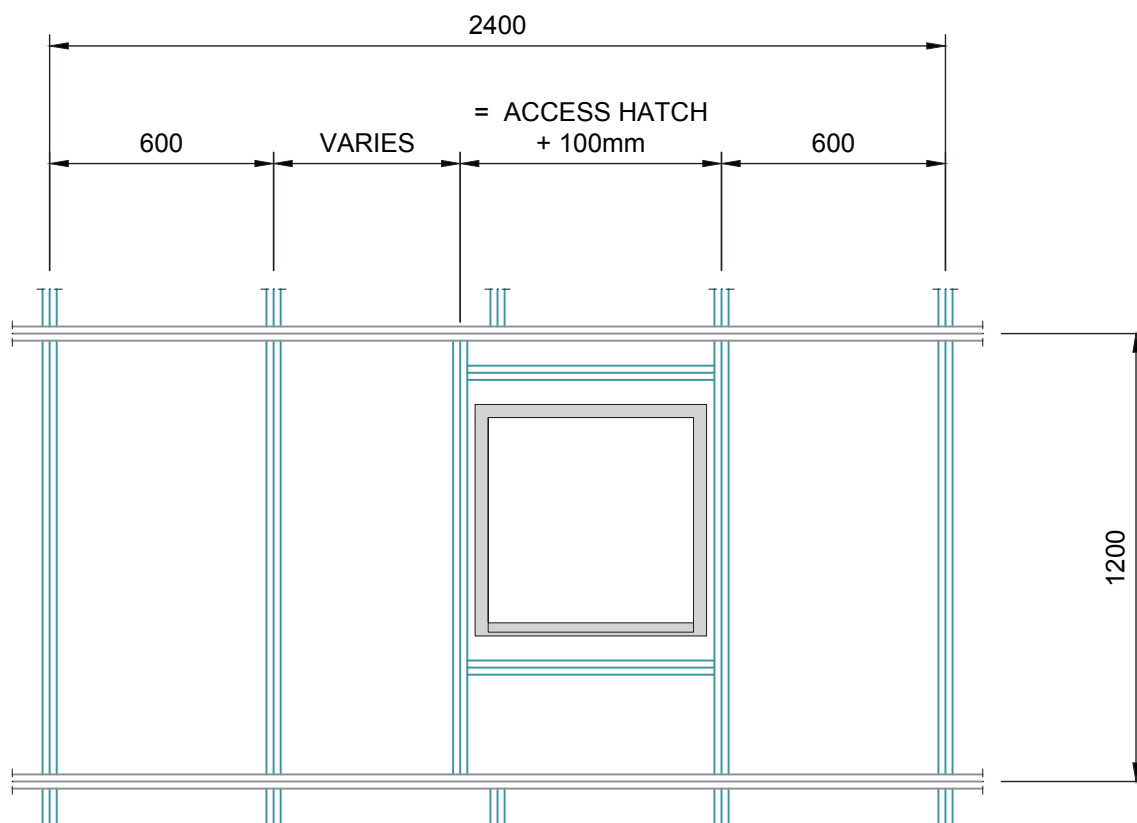


* Similar general conditions apply as for light/service fittings, see page 27.

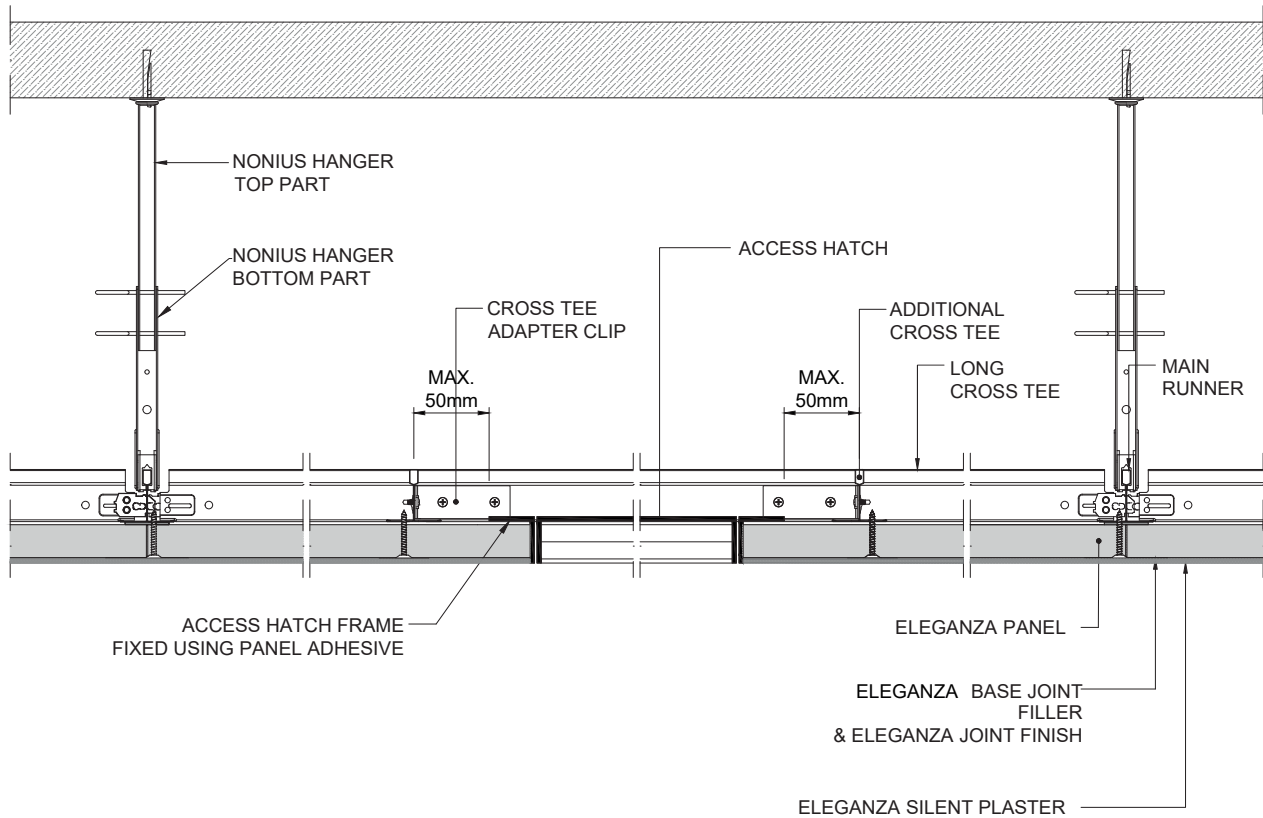
TYPICAL ACCESS HATCH DETAIL
ACCESS HATCH $\leq 500\text{mm}$



ACCESS HATCH $> 500\text{mm}$



TYPICAL ACCESS HATCH DETAIL SECTION A-A



SECTION B-B

