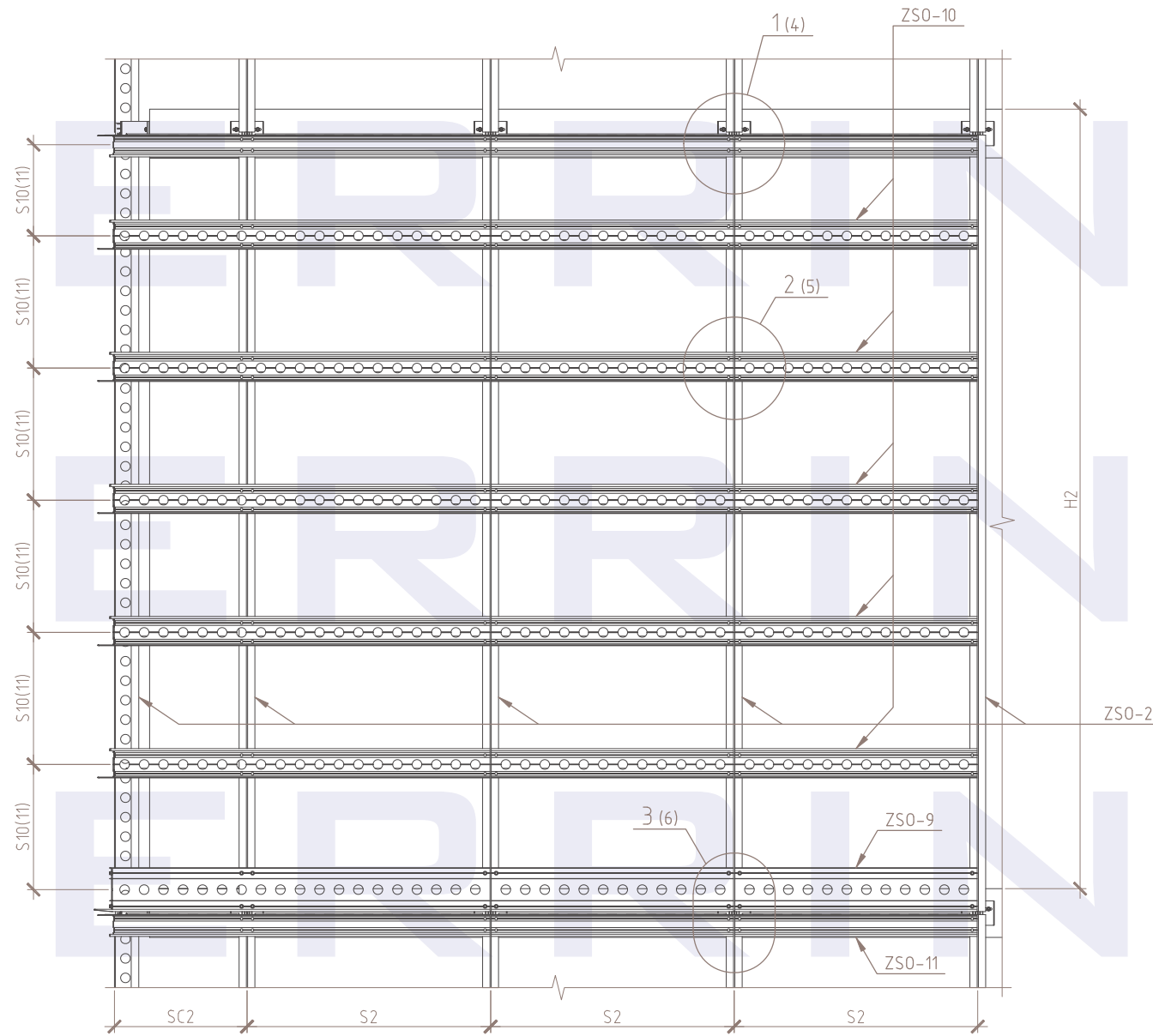
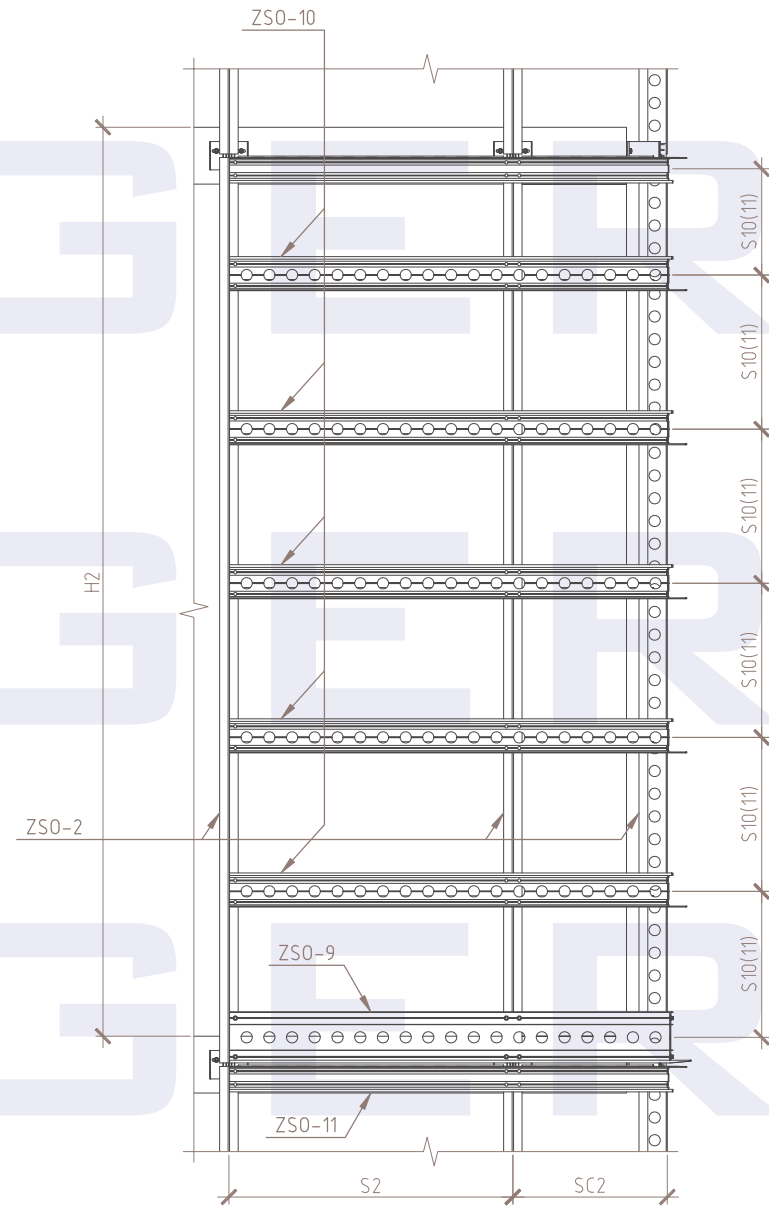


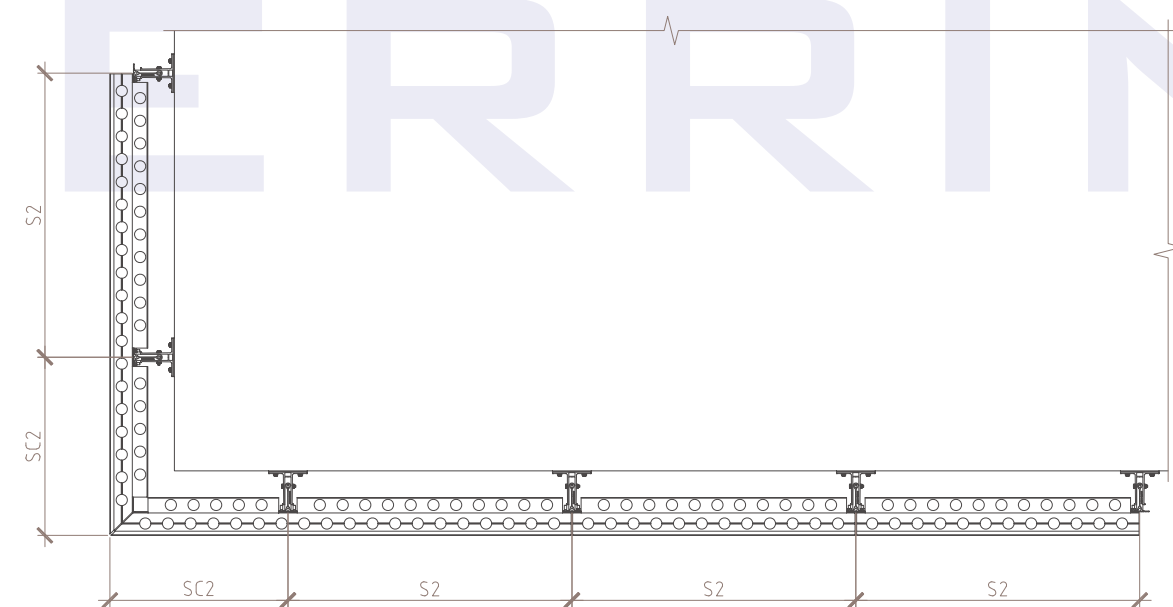
FRONT VIEW



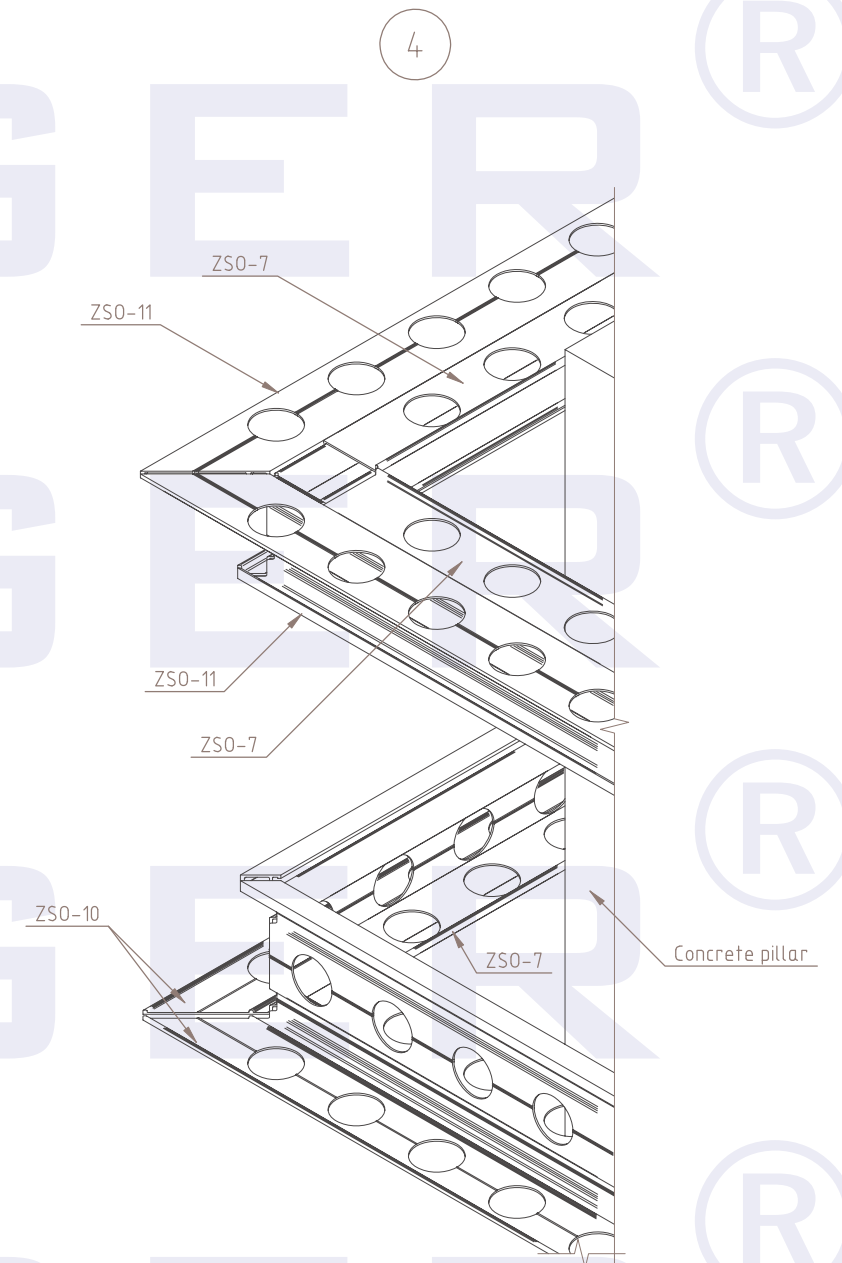
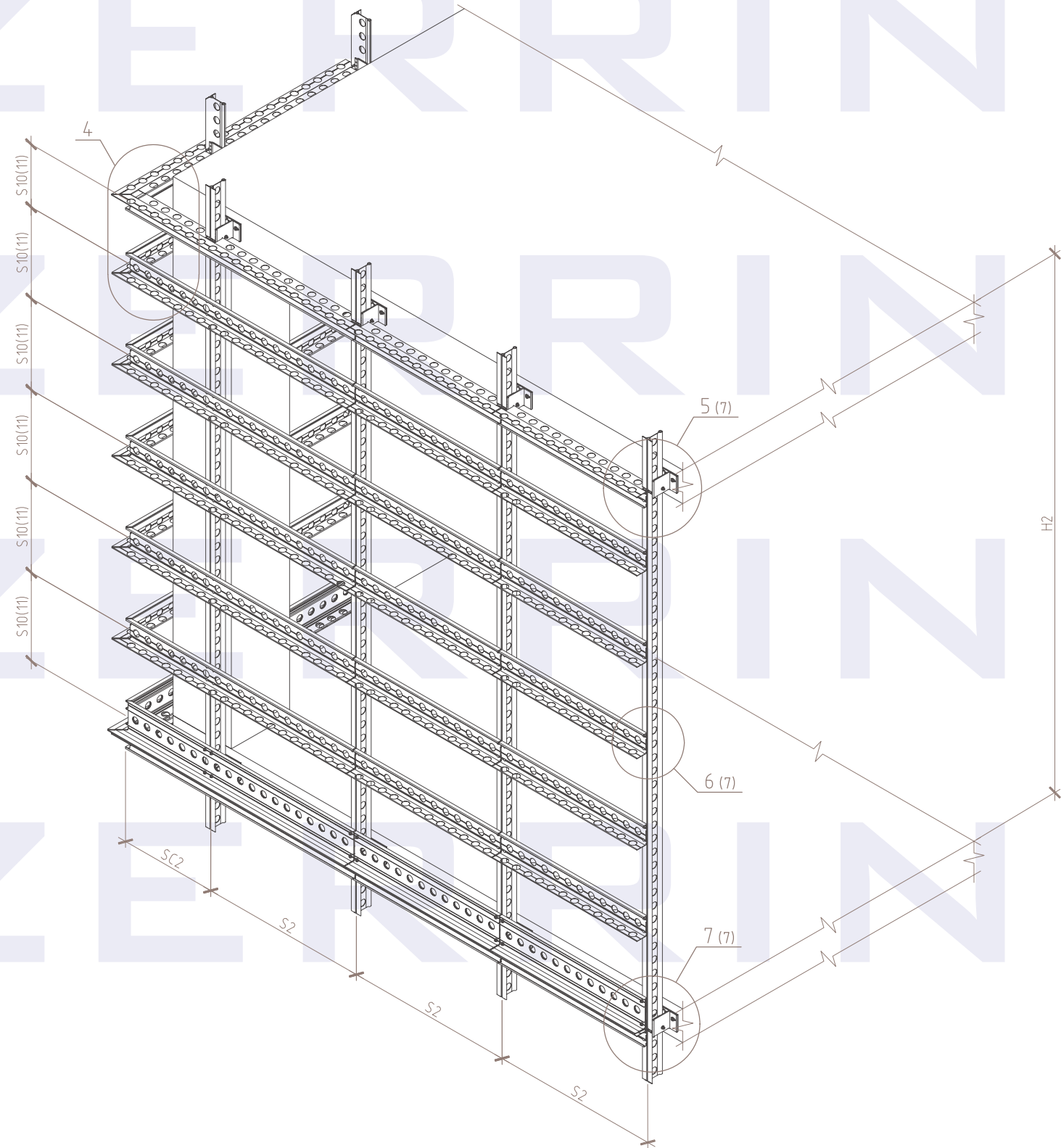
ELEVATION VIEW



TOP VIEW

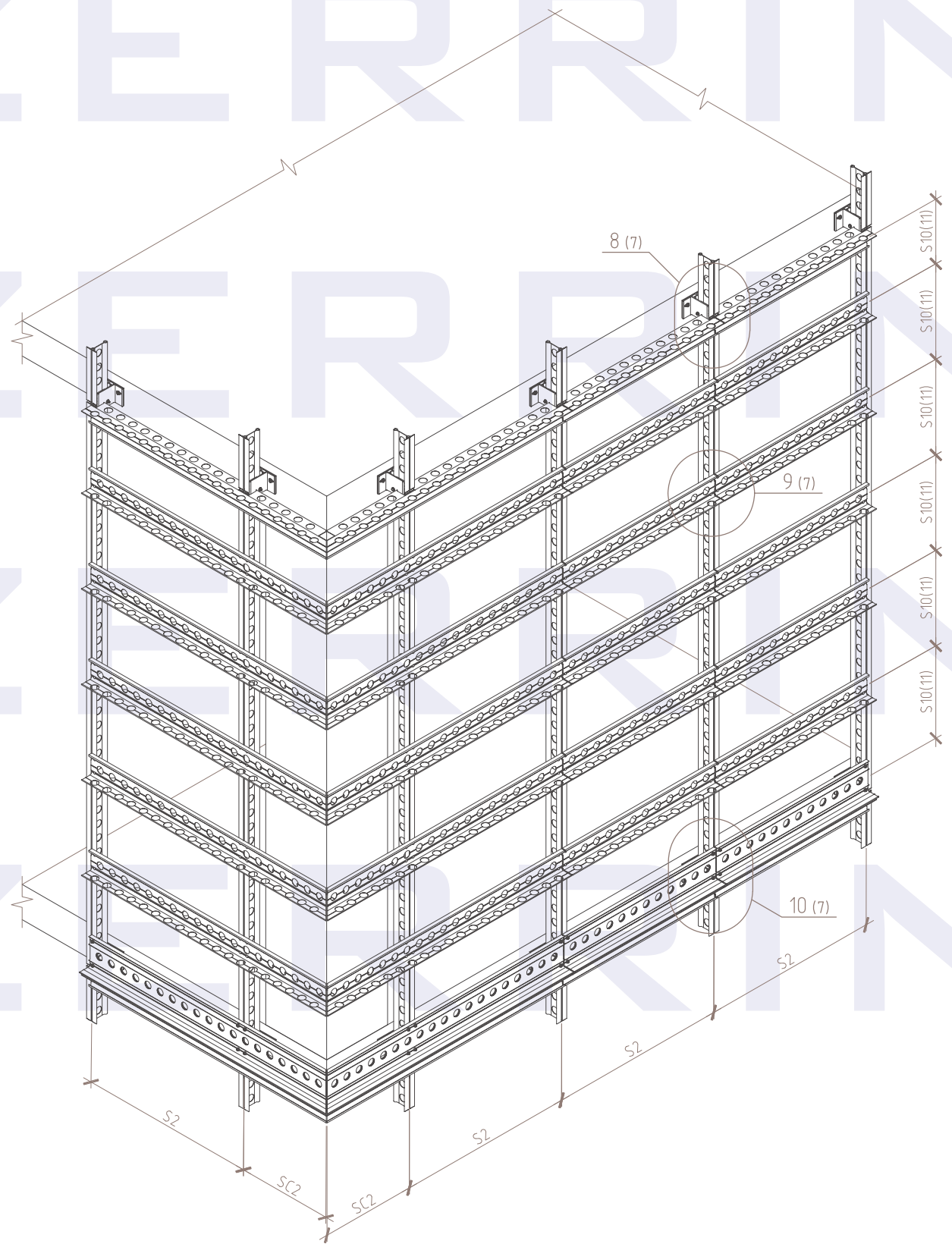


ISOMETRIC VIEW



Stone subframe

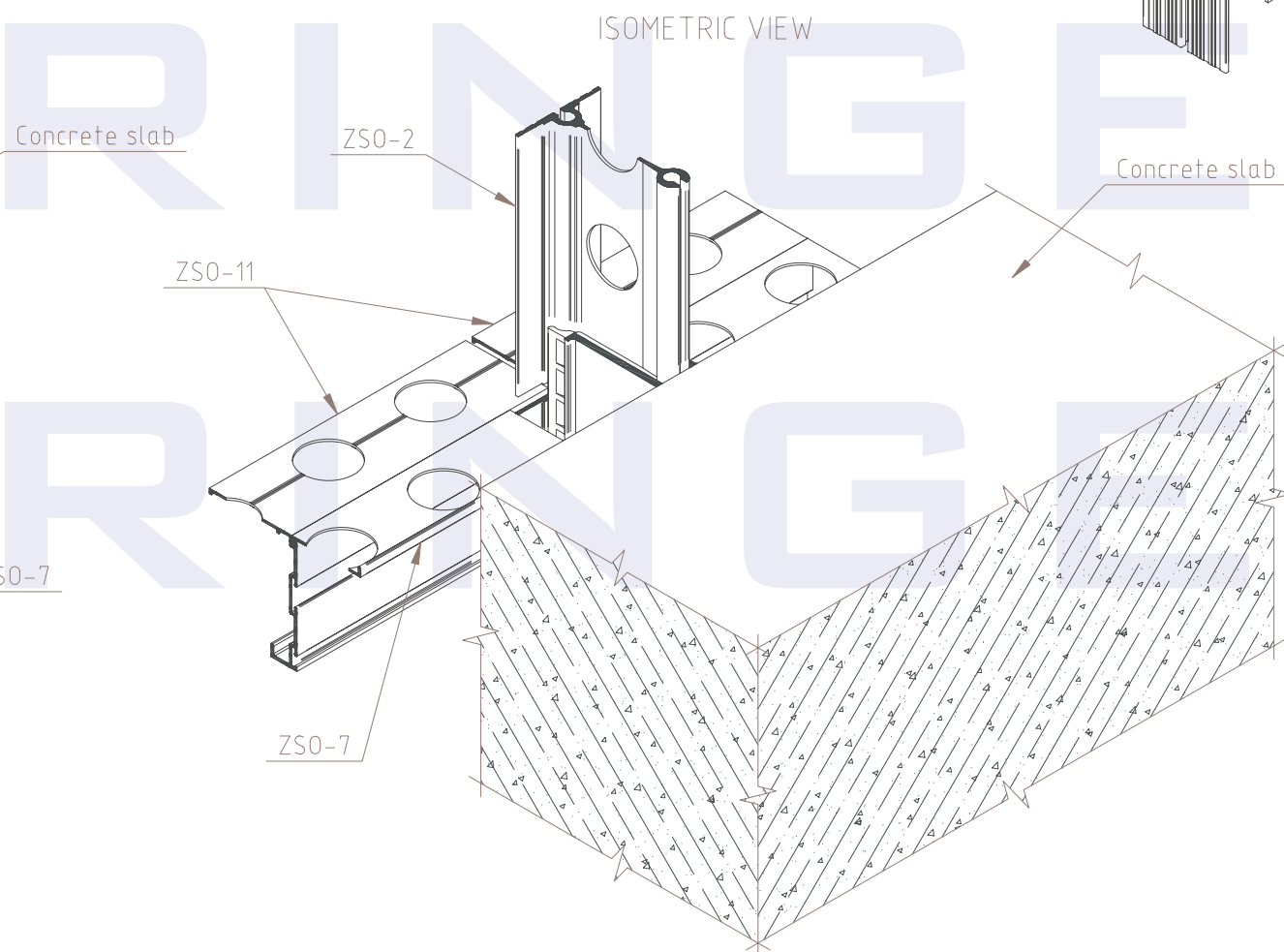
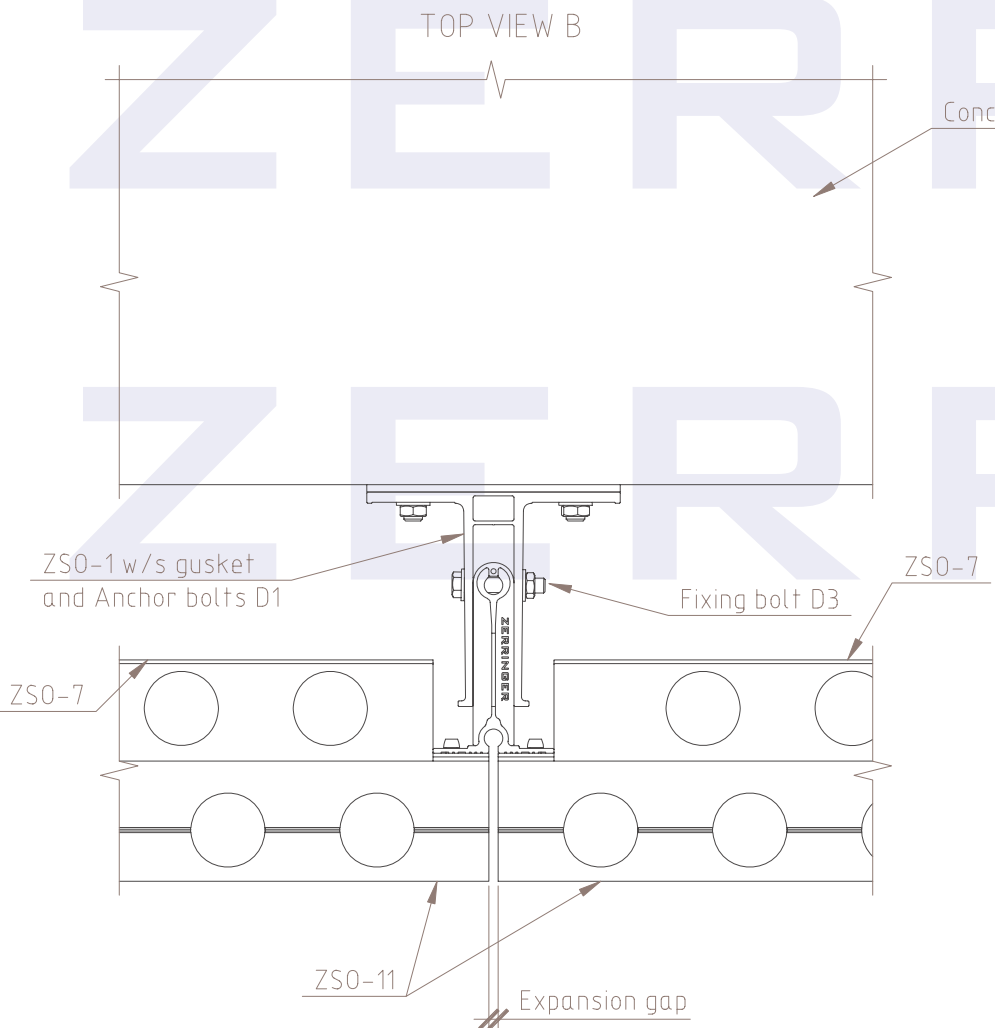
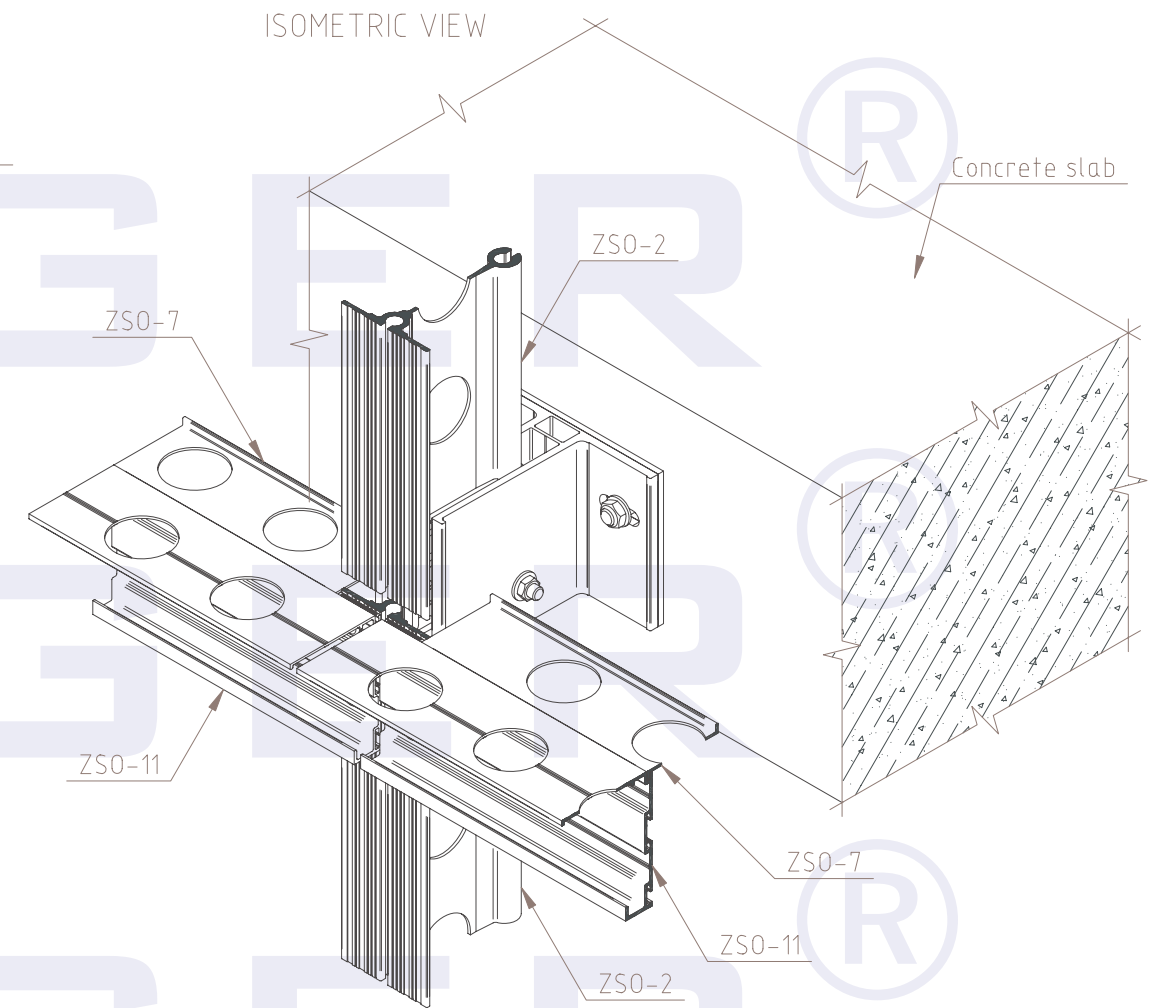
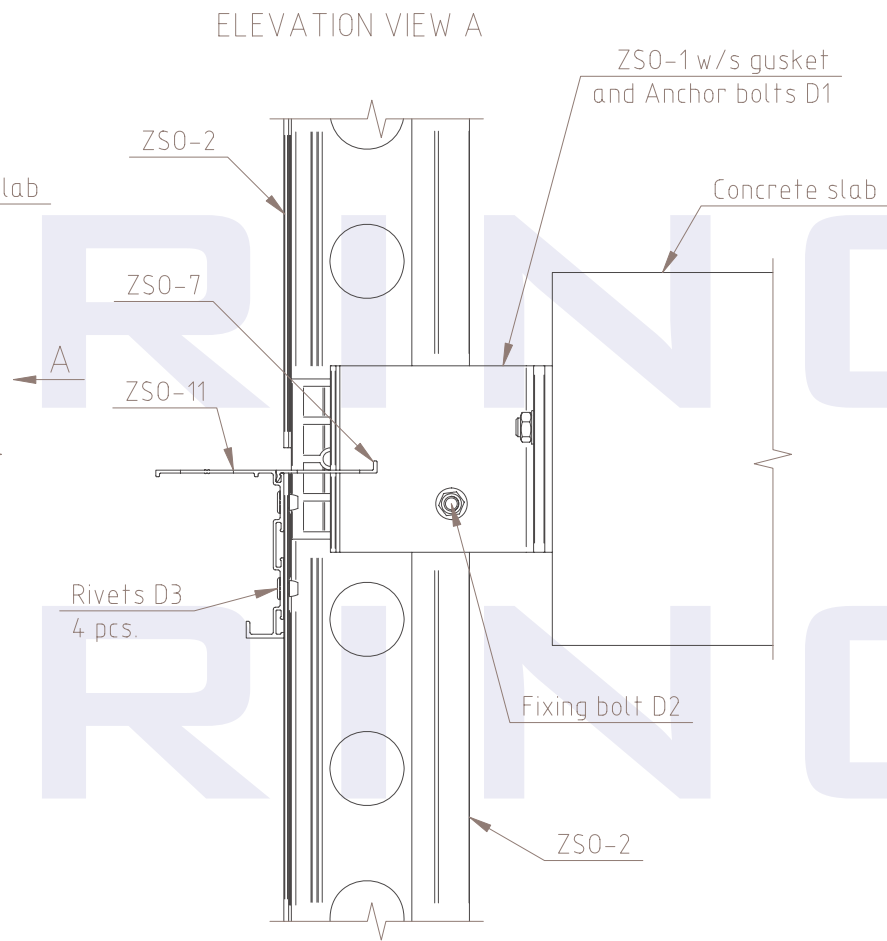
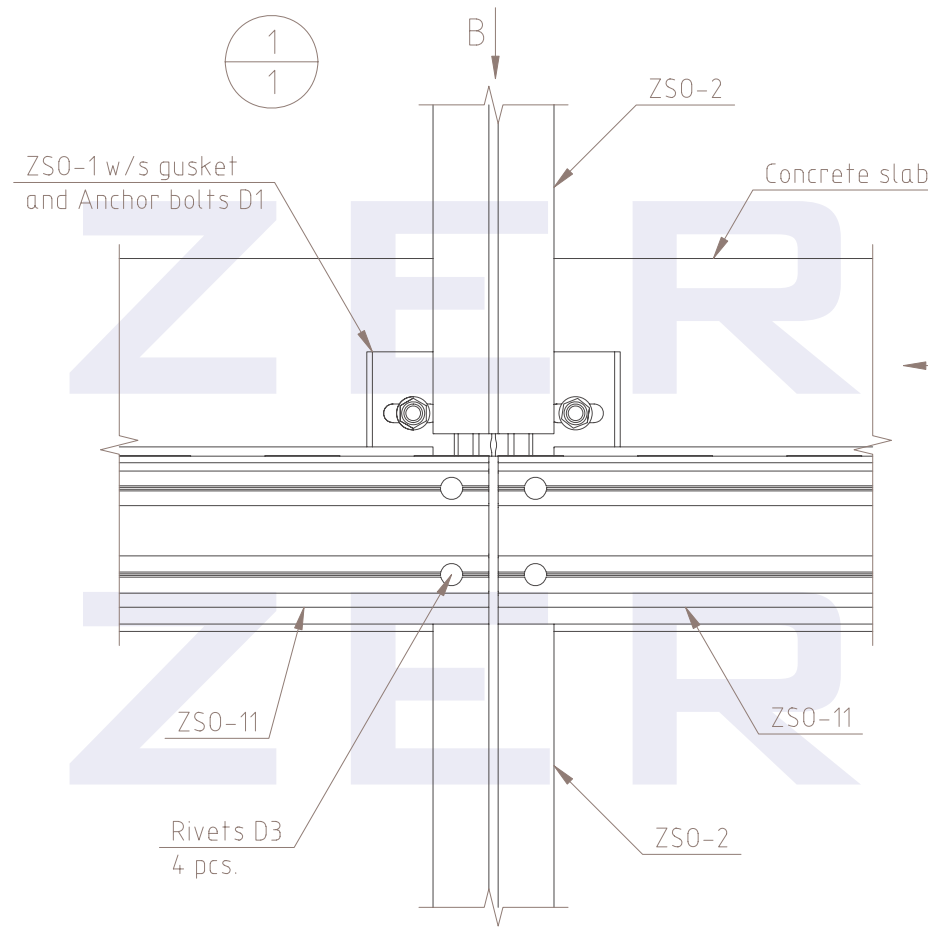
ISOMETRIC VIEW



ZERRINGER

ZERRINGER.SnapOn.Stone.Subframe

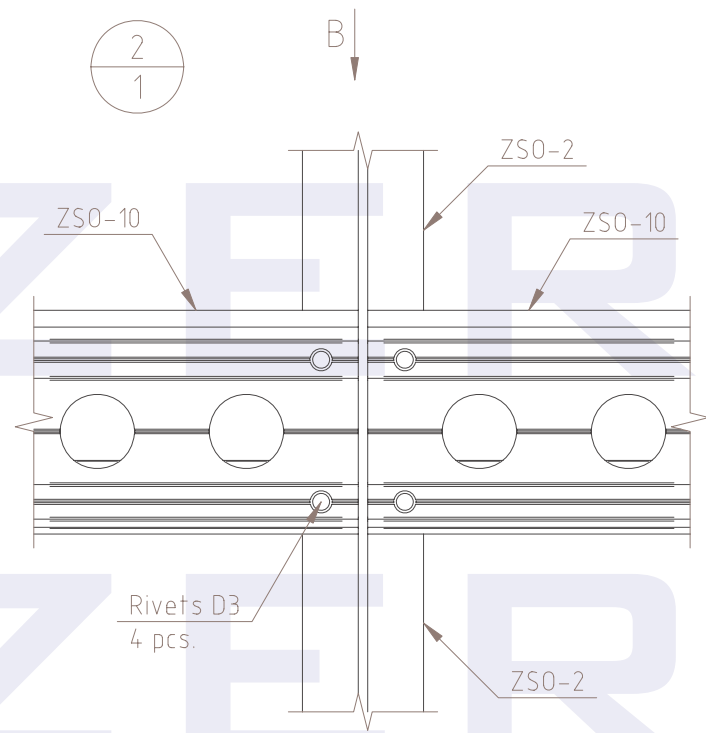
Limestone. Frame details



ZERRINGER

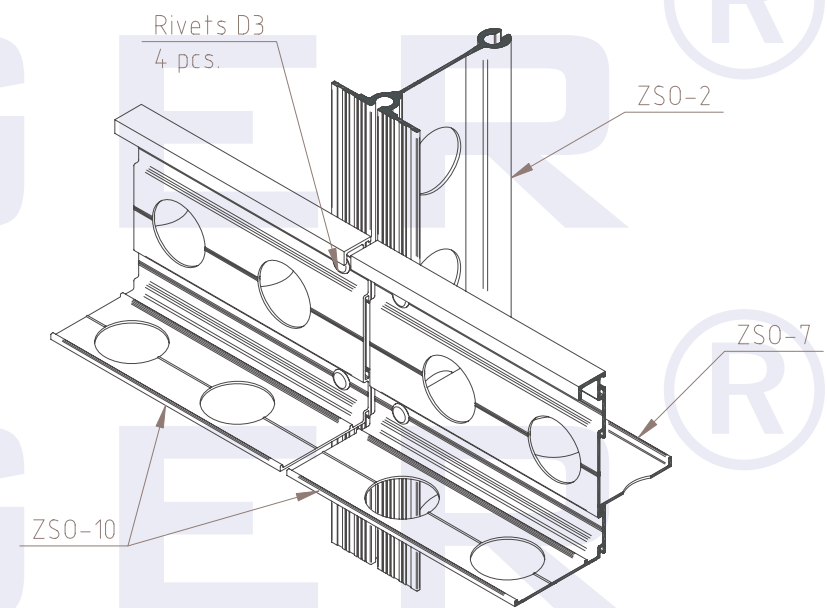
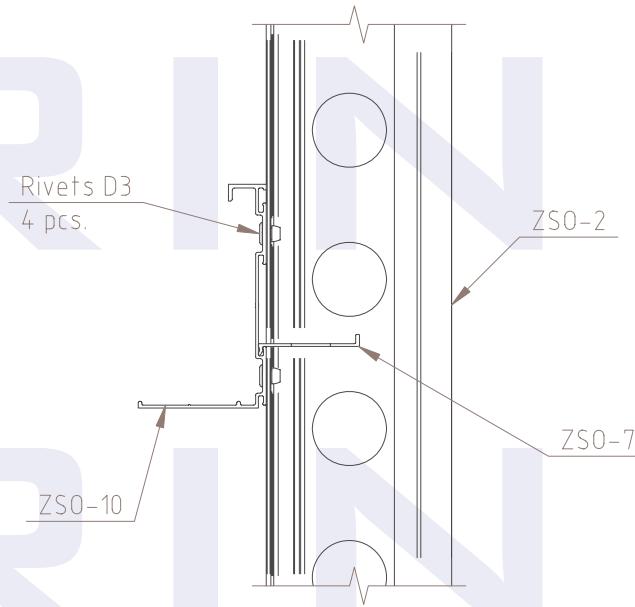
Limestone. Frame details

2
1

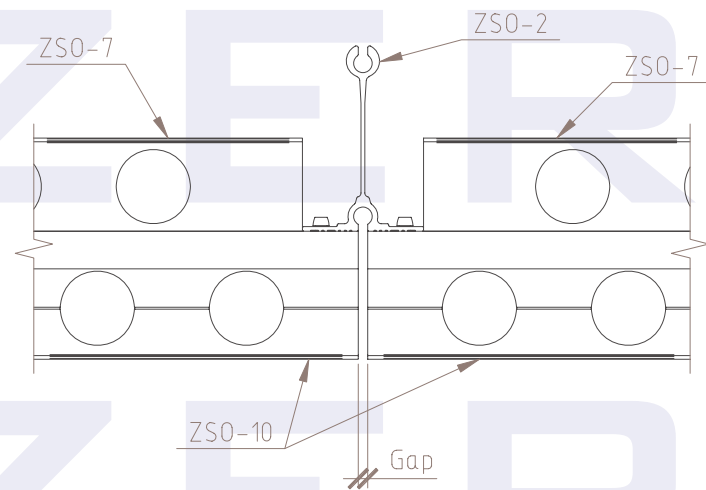


ELEVATION VIEW A

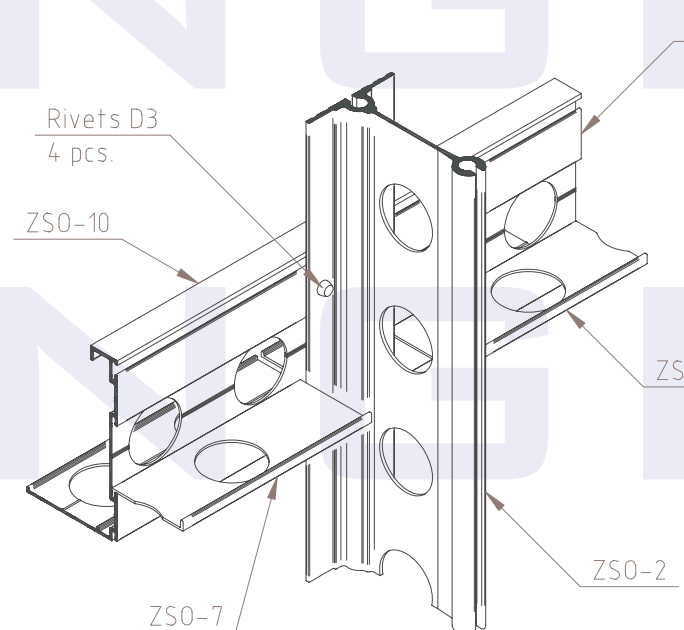
ISOMETRIC FRONT VIEW



TOP VIEW B



ISOMETRIC BACK VIEW



Fixing detail (D3)

Fixing method:

- blind rivets
- thread cutting screws

Rivets (according to stress calculations) -

- 4.8 - Al(Mg 3.5)-ST DIN 7337;
- 6.0 - Al(Mg 3.5)-stainless steel AISI 304 DIN 7337.

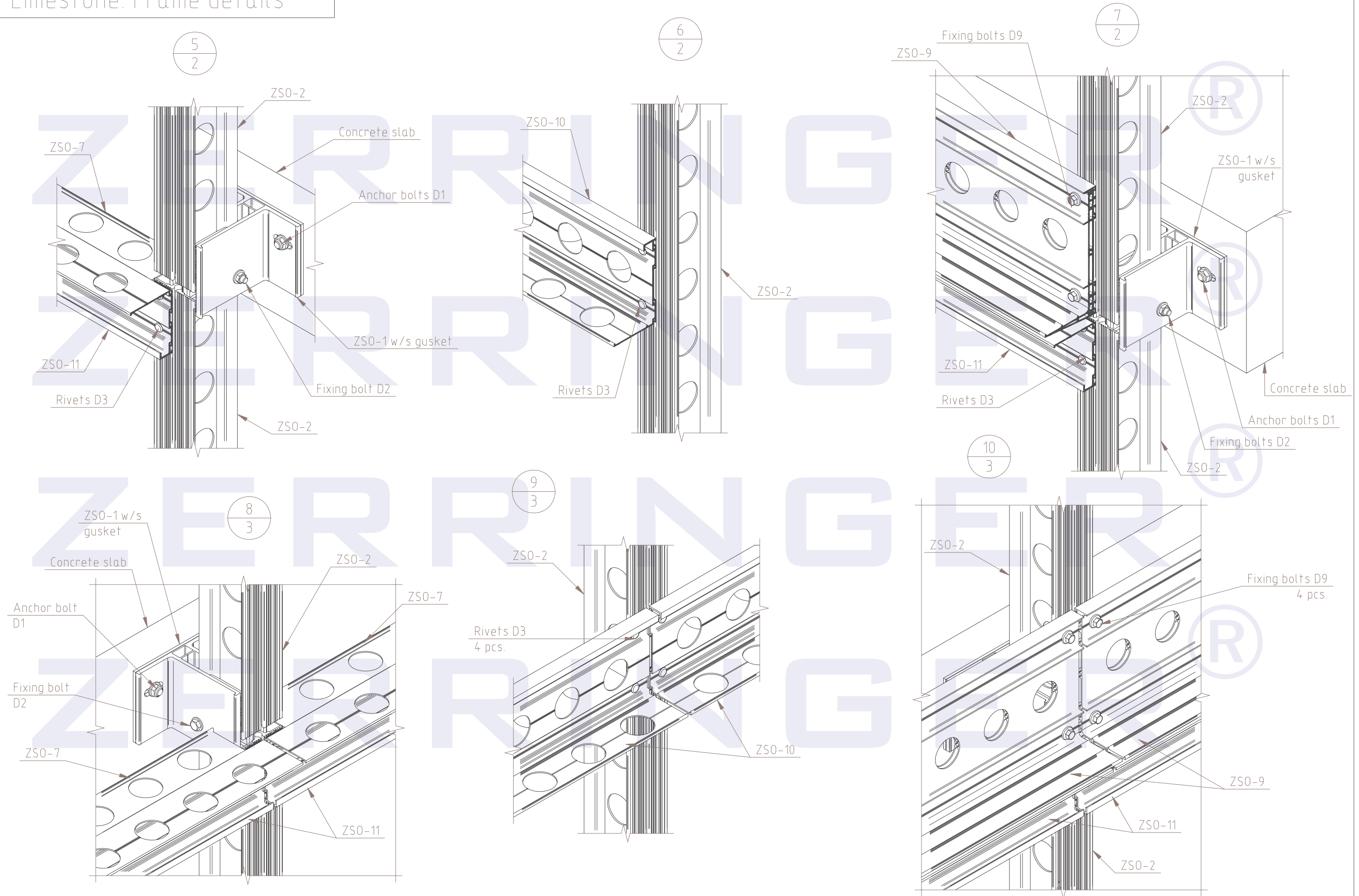
Self-tapped bolts - TEX 4.8x13, 4.2x16 DIN 7504 N

Anchors - HILTI HIT-RE 500 - HAS (HAS-5.8, ISO 898 T1, galvanize min 5 mkm, HAS-R stainless steel A4-70; 1.4401, 1.4404, 1.4571).

See also developer's recommendation.

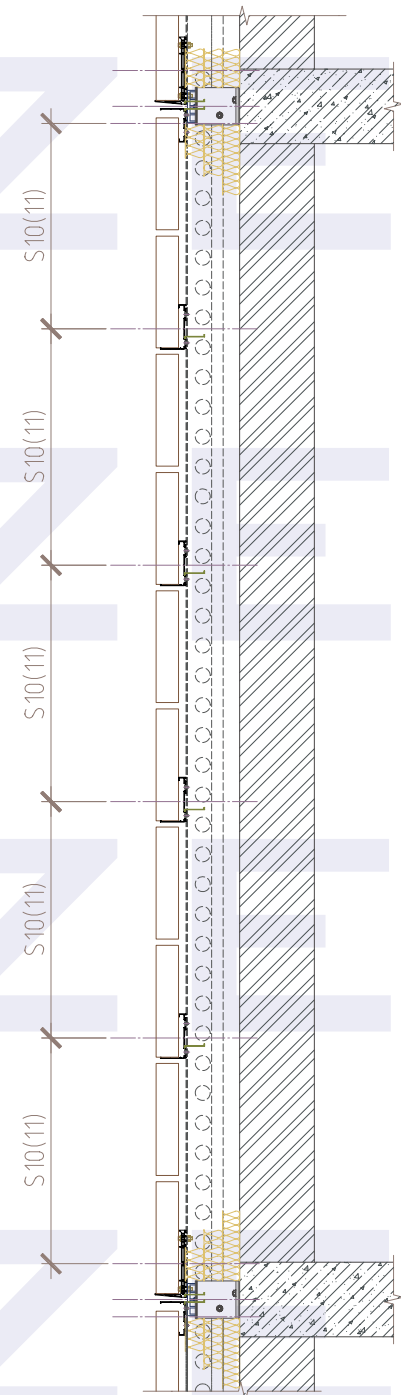
ZERRINGER

Limestone. Frame details

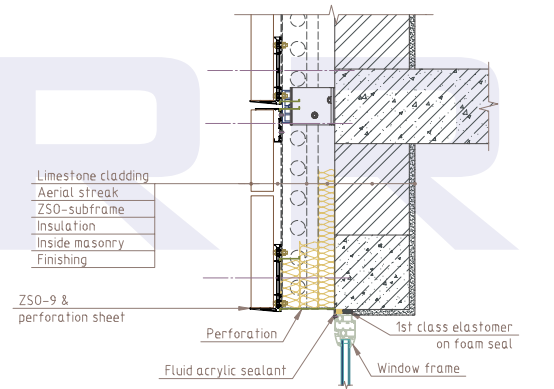


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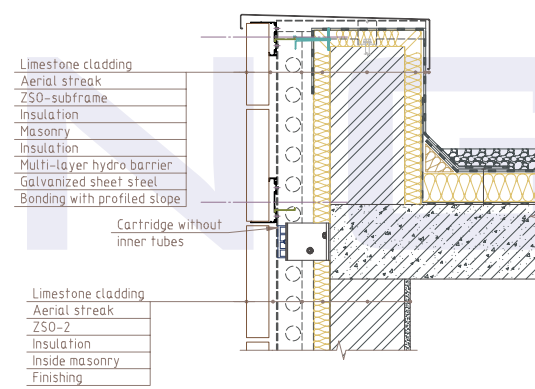
ELEVATION VIEW (blank wall)



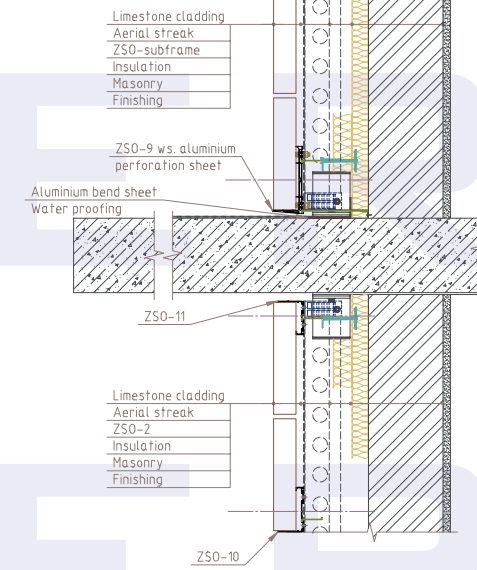
ELEVATION VIEW (wall with window opening)



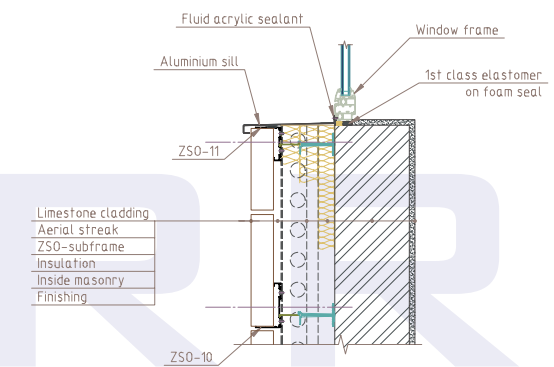
ELEVATION VIEW (parapet)



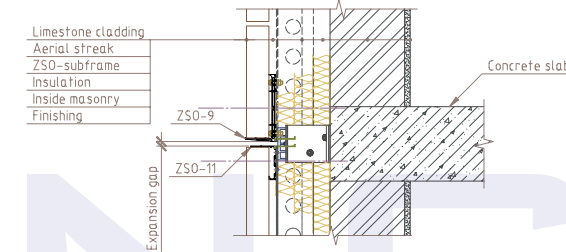
ELEVATION VIEW (balcony)



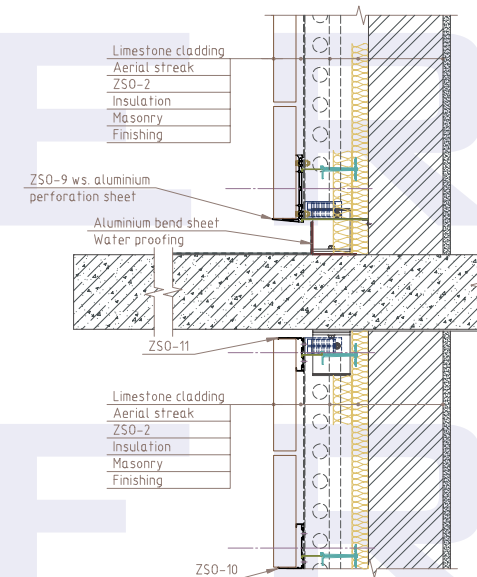
ELEVATION VIEW (wall with window opening)



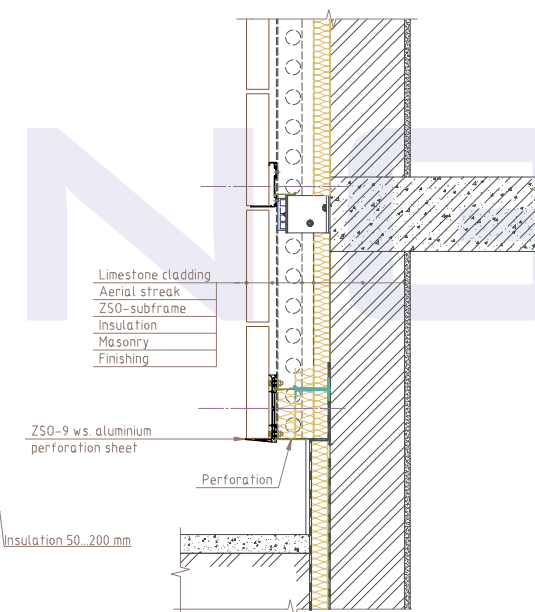
ELEVATION VIEW (overlapping detail)



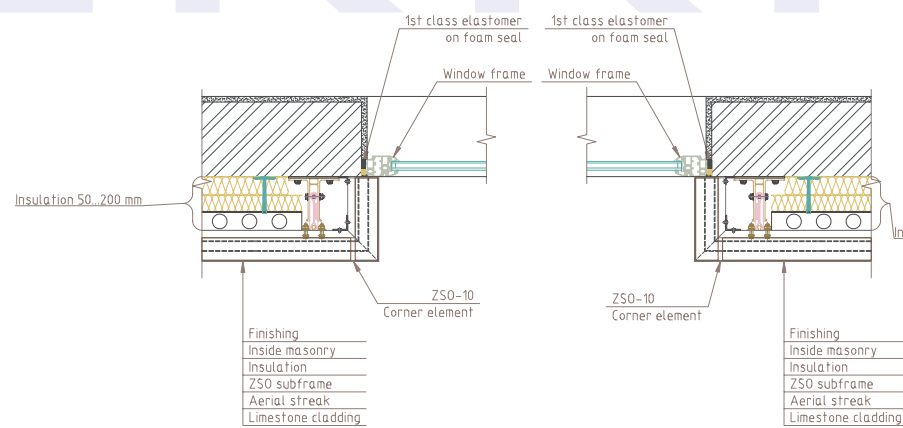
ELEVATION VIEW (balcony) - variant



ELEVATION VIEW (basement)



TOP VIEW (window opening)



TOP VIEW - external corner

TOP VIEW - internal corner

