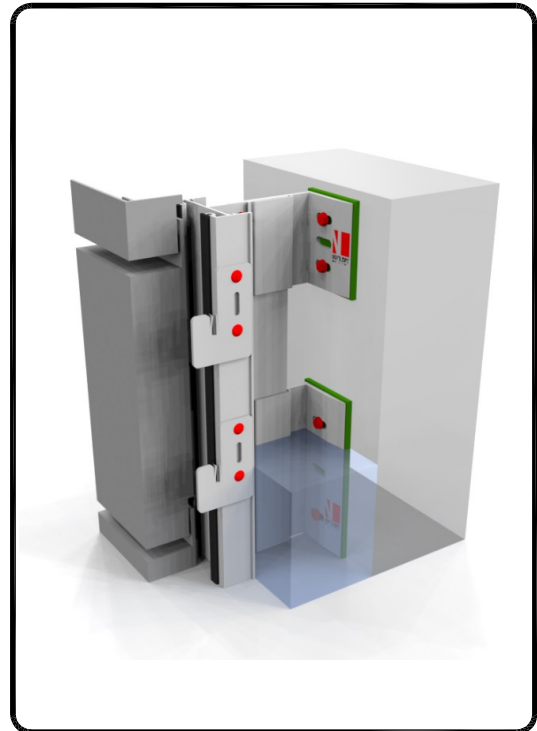


aluminium support system for
rainscreen cladding cassette panels

NVELOPE NV7 SYSTEM

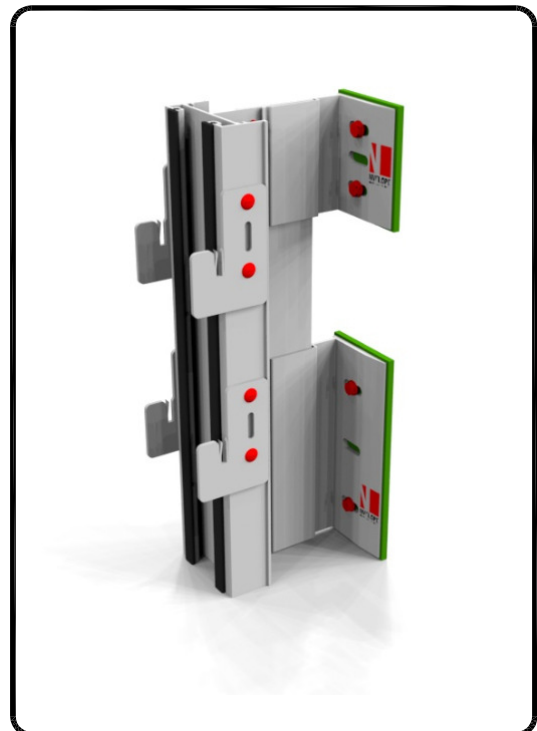


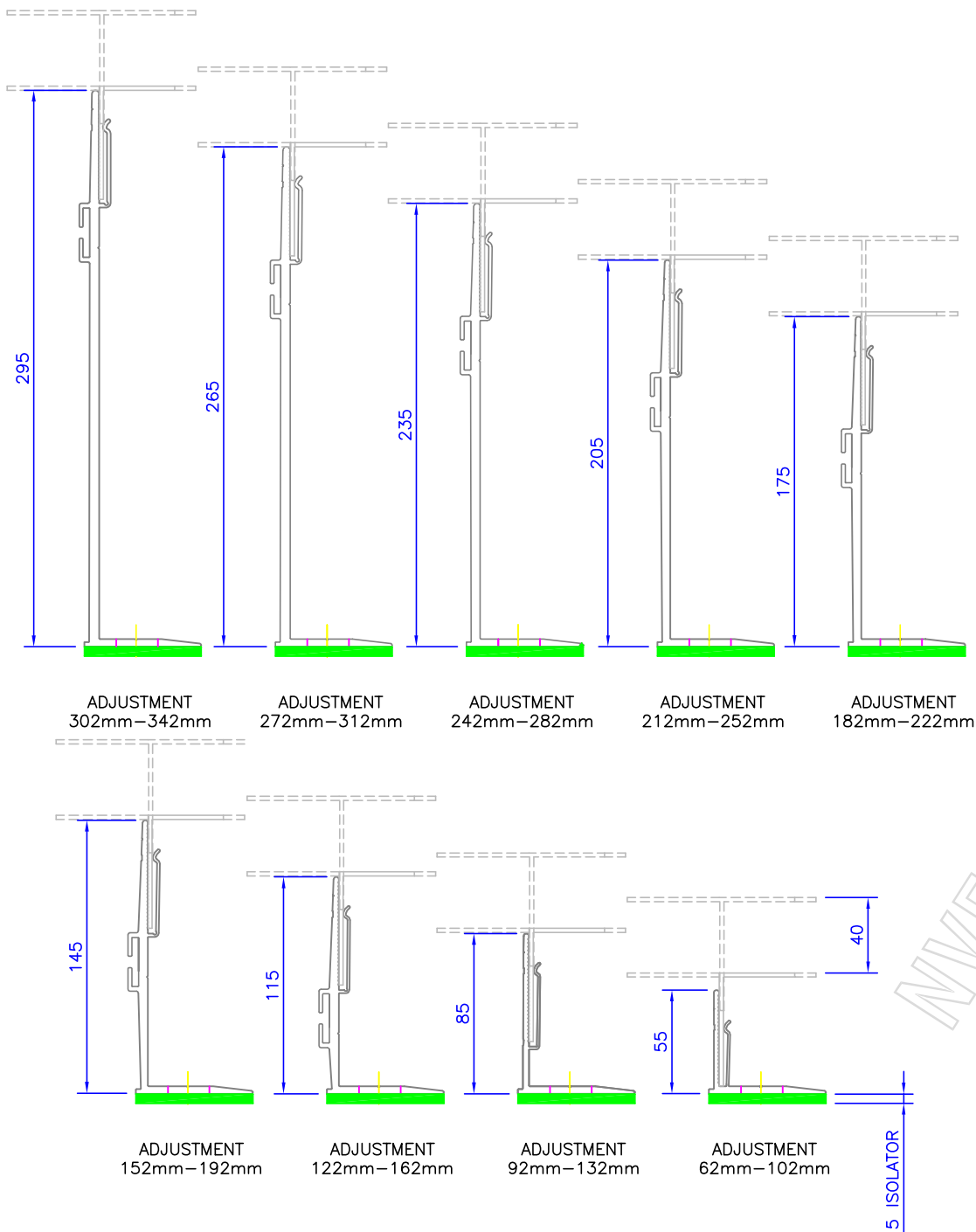
LEGEND:

- A – Cassette panel
- 1 – SFS steel wall + cement board
- 2 – Nvelope – support bracket
- 3 – Stainless steel fixing
- 4 – Cassette profile vertical
- 5 – Self drilling stainless steel screw SR2 4.2 x 16
- 7 – Thermal insulation
- 8 – Ventilation Cavity
- 10 – NVELOPE Thermal isolator

CONTENTS:

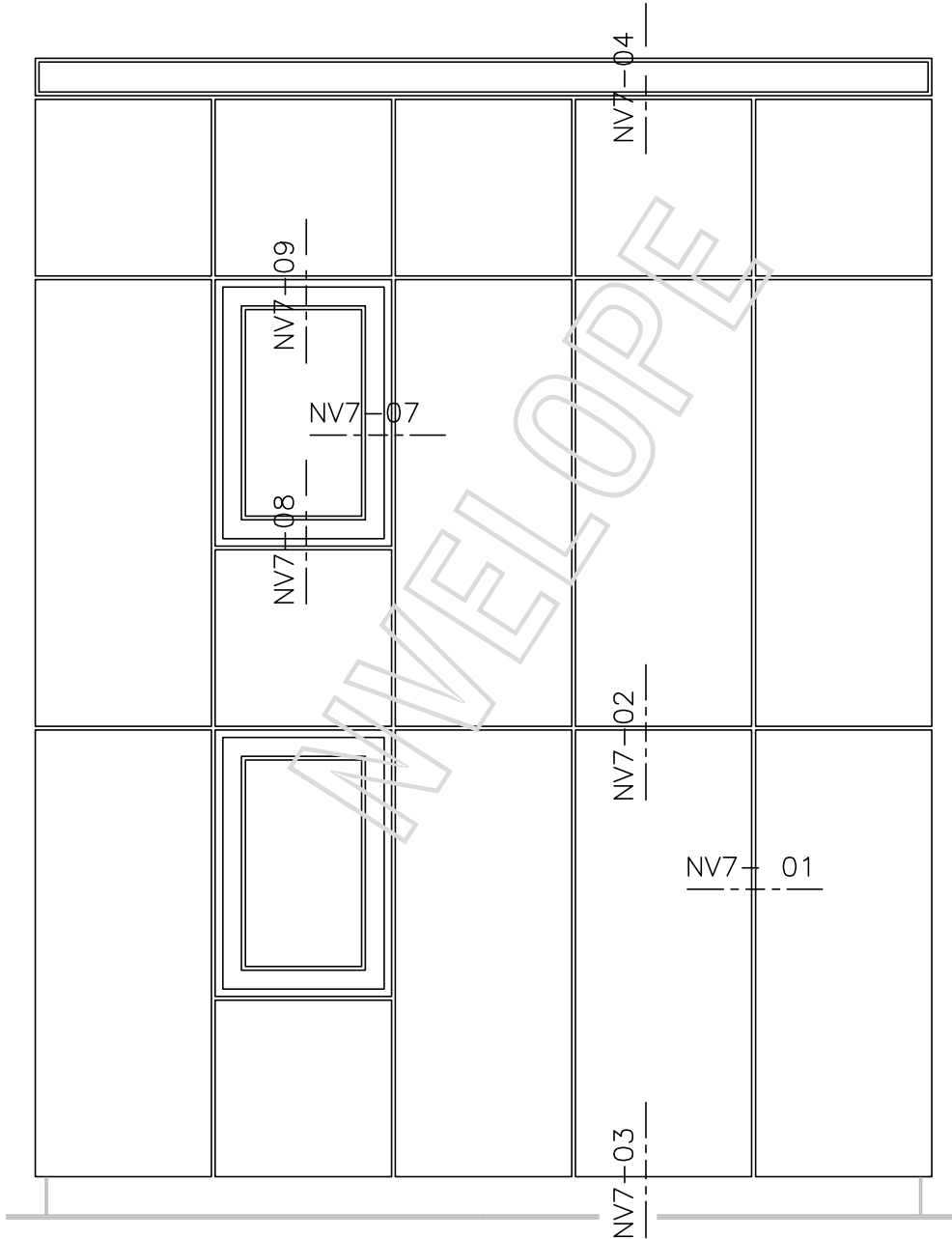
- NV7-00 NVELOPE System detail sheet
- NV7-01 Tolerances for bracket adjustment
- NV7-02 Cladding view locations
- NV7-03 Horizontal section
- NV7-04a Typical section double bracket
- NV7-04b Typical section single bracket
- NV7-05 Vertical section—base of cladding
- NV7-06 Vertical section—top of cladding
- NV7-07 Horizontal section window jamb
- NV7-08 Vertical section window sill
- NV7-09 Vertical section window head
- NV7-10 External corner
- NV7-11 Internal corner



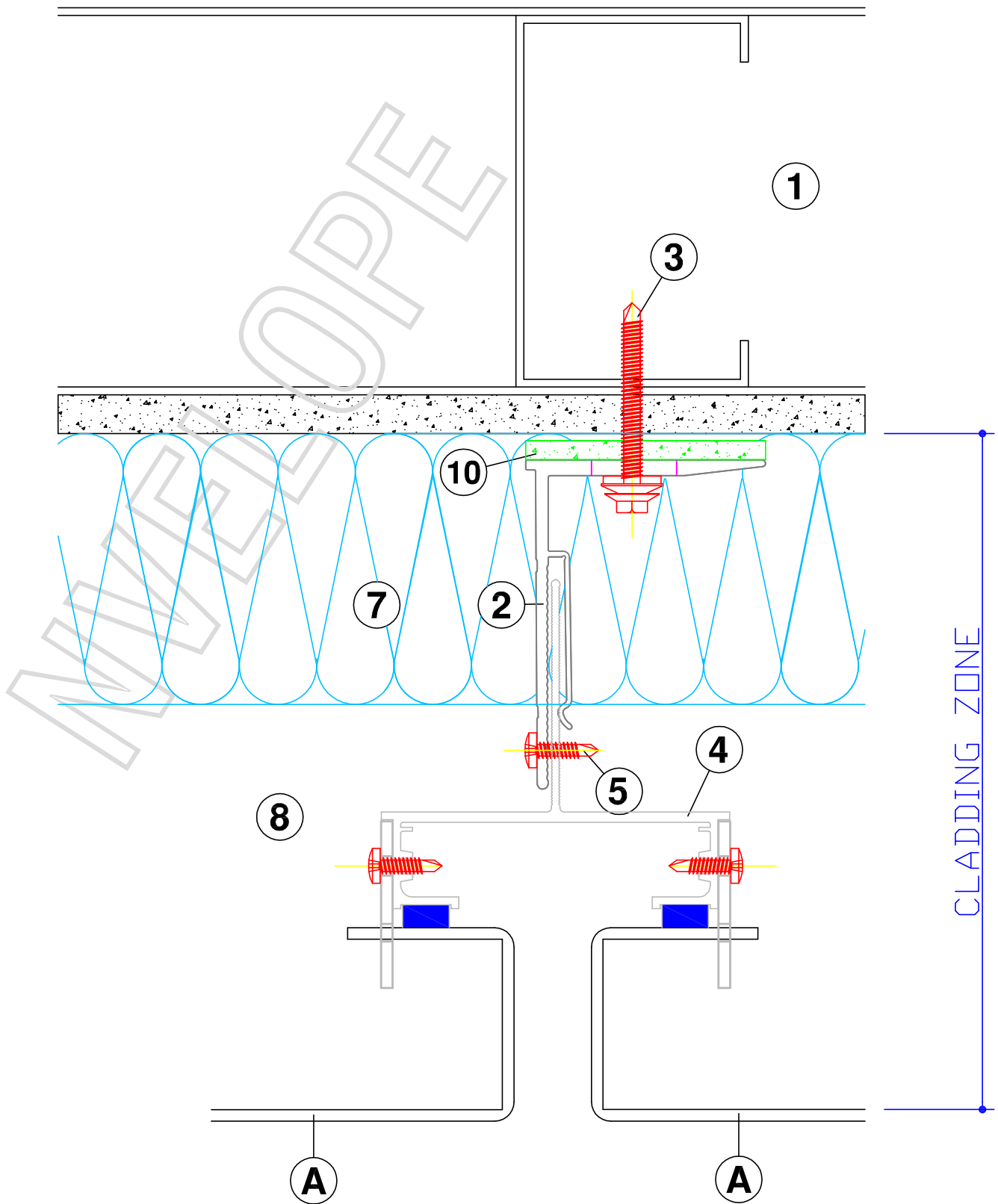


BRACKETS	Adjustment range for each bracket (mm)	
	from	to
Nvelope 60	62	102
Nvelope 90	92	132
Nvelope 120	122	162
Nvelope 150	152	192
Nvelope 180	182	222
Nvelope 210	212	252
Nvelope 240	242	282
Nvelope 270	272	312
Nvelope 300	302	342

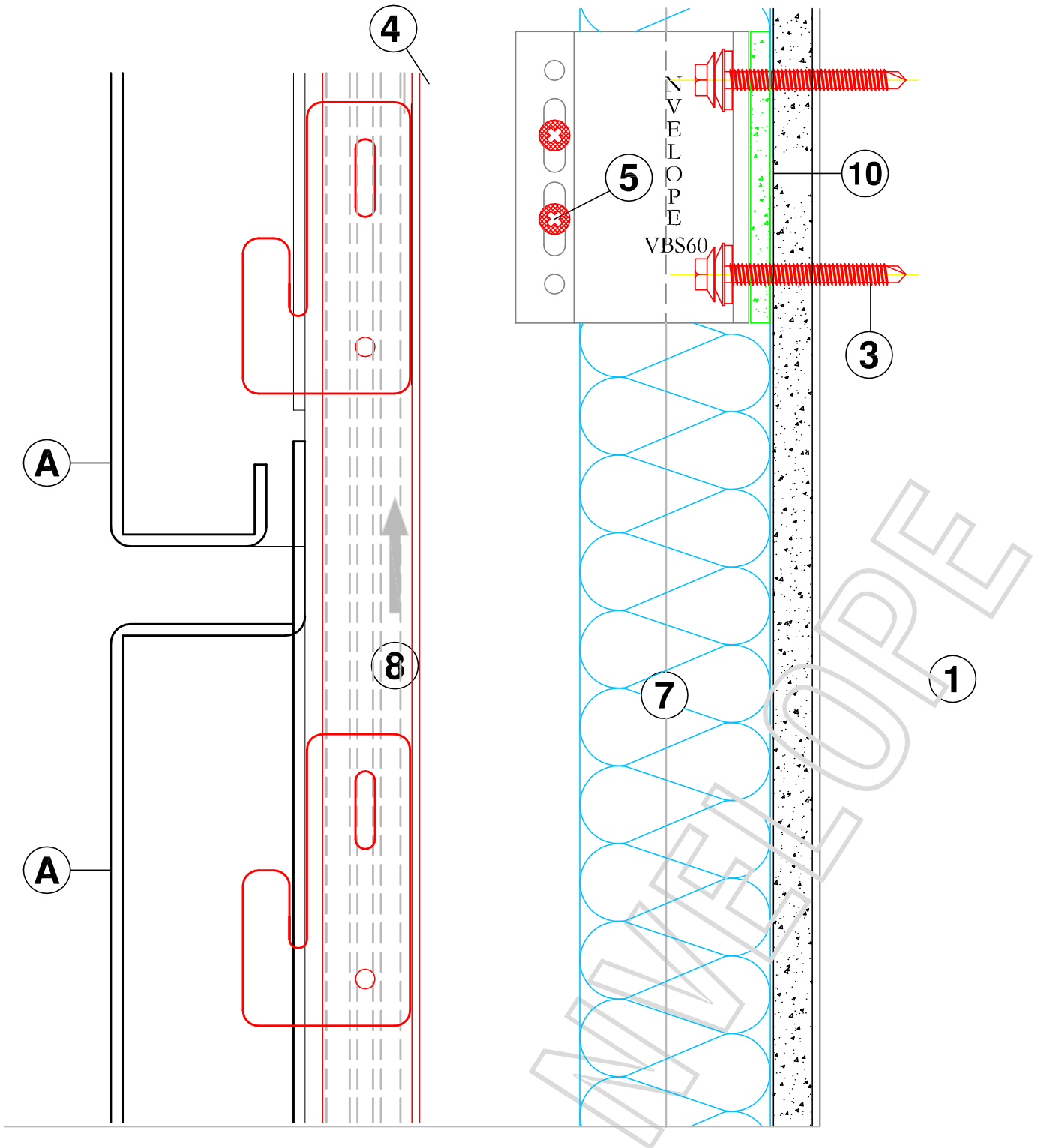
HORIZONTAL SECTIONS
TOLERANCES FOR ADJUSTMENT



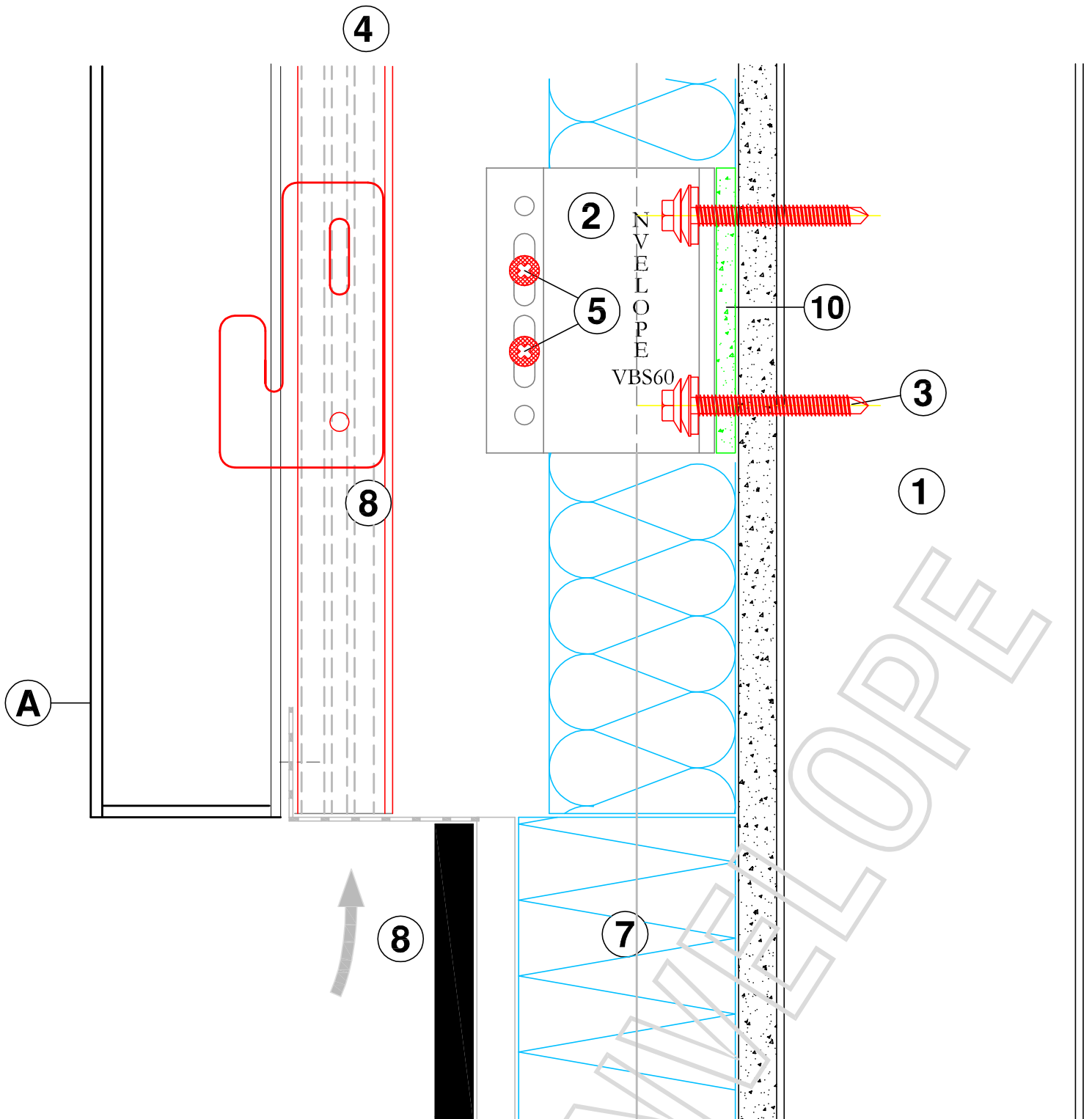
VIEW OF CLADDING - DETAIL LOCATIONS



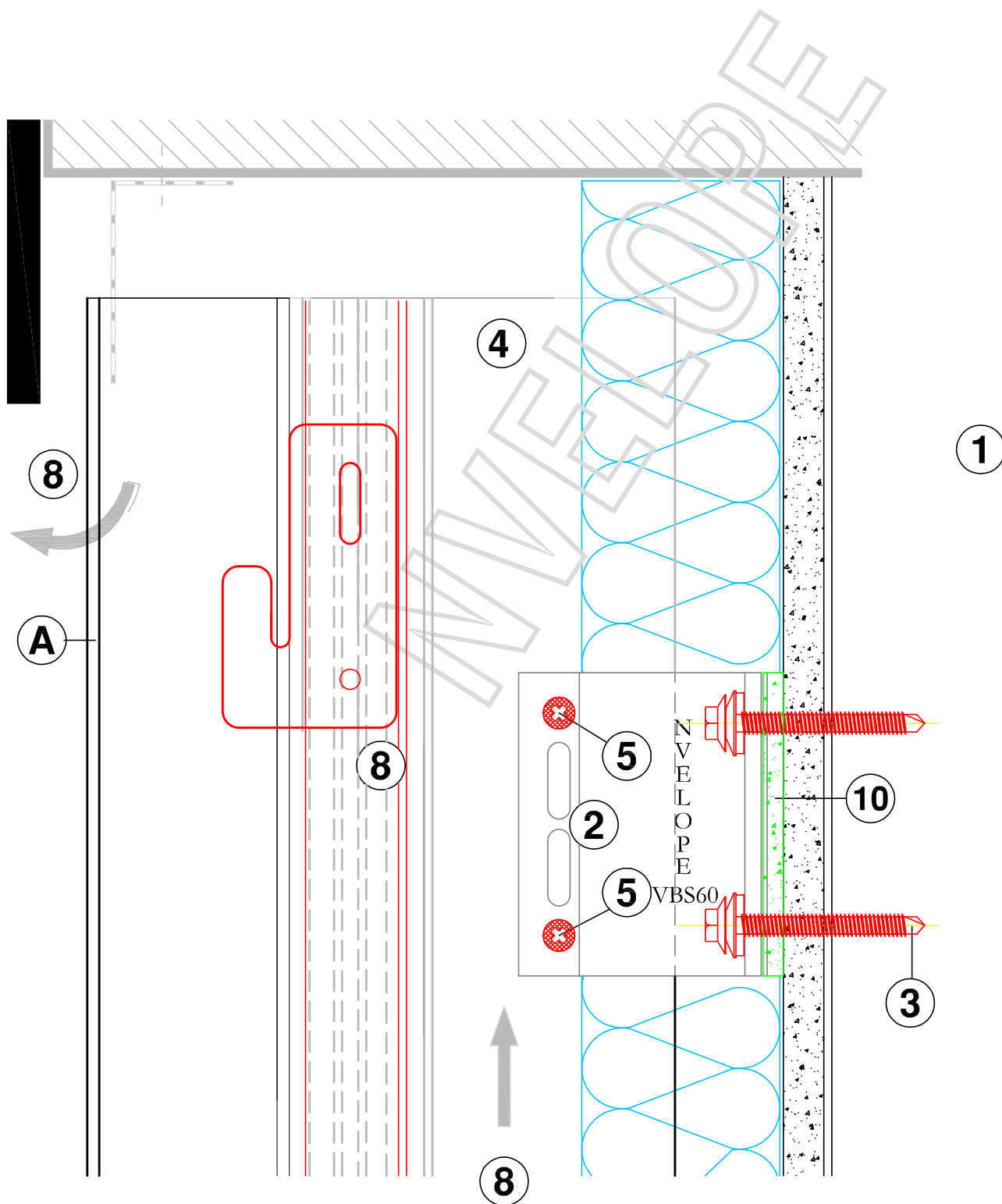
HORIZONTAL SECTION - NVELOPE 90



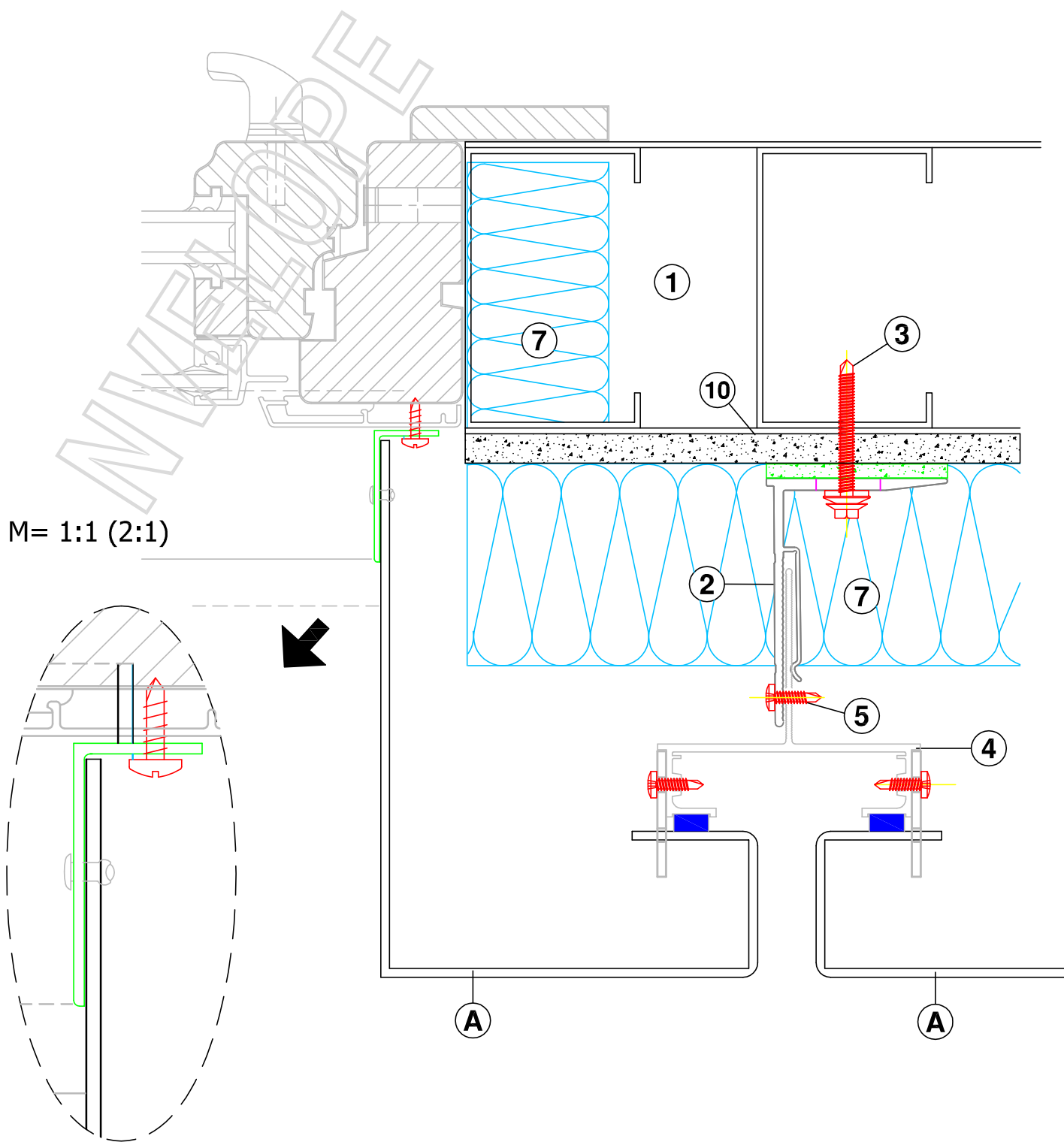
VERTICAL SECTION - NVELOPE 60 SINGLE SLIDING POINT



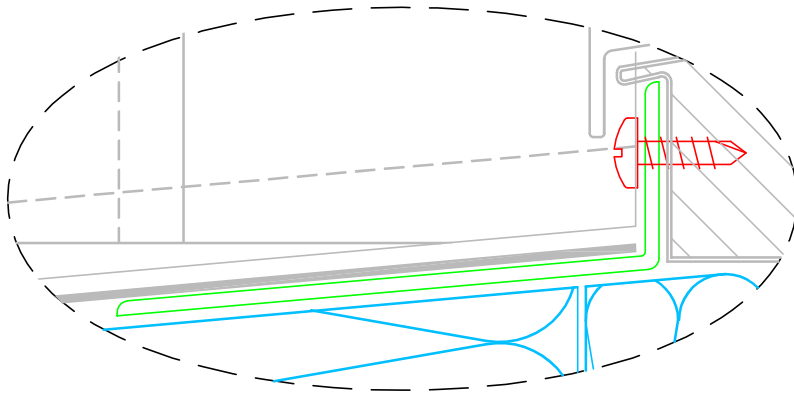
VERTICAL SECTION - BASE OF CLADDING



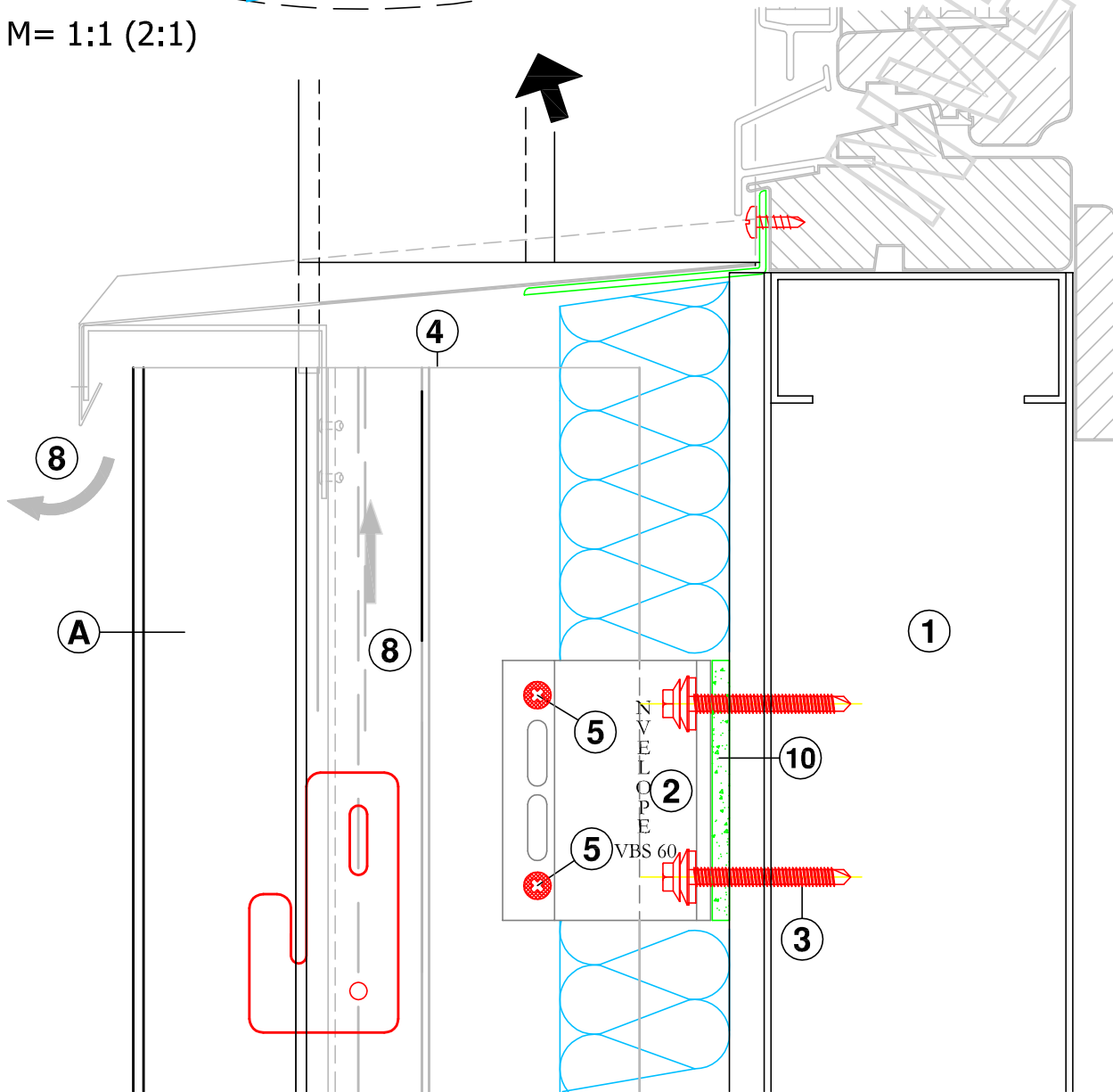
VERTICAL SECTION - TOP OF CLADDING



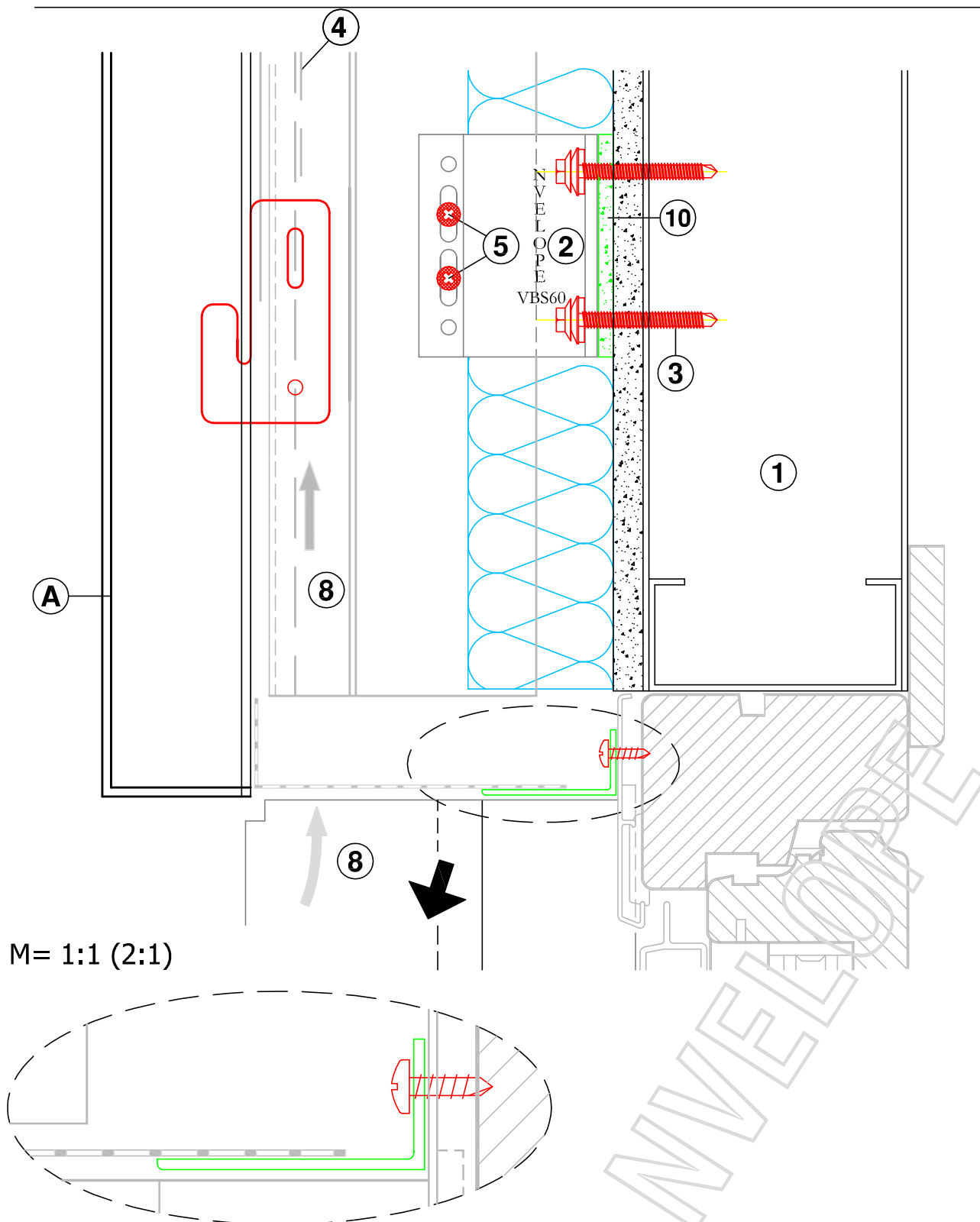
HORIZONTAL SECTION - WINDOW JAMB DETAIL



M= 1:1 (2:1)



VERTICAL SECTION - WINDOW SILL DETAIL



VERTICAL SECTION - WINDOW HEAD DETAIL

