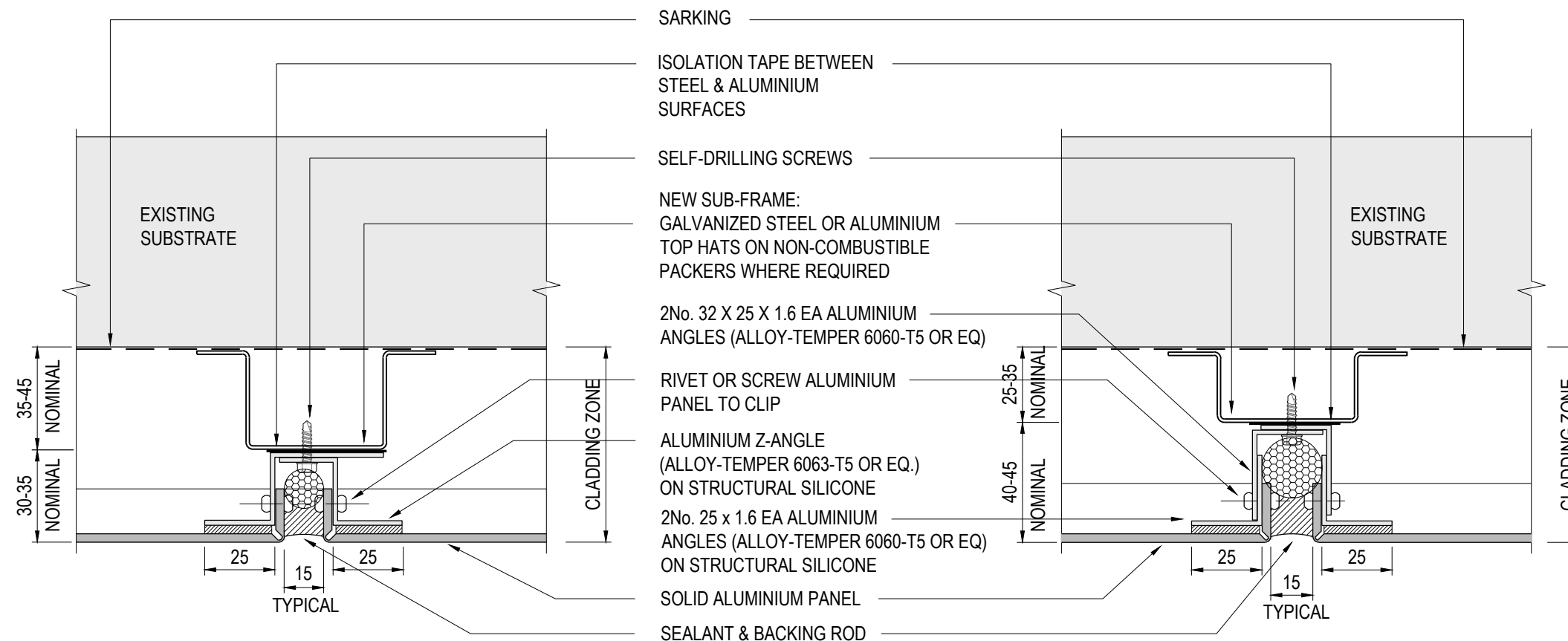


## 04A - SECTION THROUGH VERTICAL JOINT

SCALE 1 : 2

NOTE:  
DESIGN BASED ON SOLID ALUMINIUM SHEET PRESS  
BREAK BENDING METHOD WITH NO ROUTING TO  
PANEL CORNERS



## 04B - ALTERNATIVE VERTICAL JOINT DETAIL

SCALE 1 : 2

NOTE:  
DESIGN BASED ON ROUTED PANEL CORNERS  
PRESS BREAK OR PAN BREAK MACHINES RECOMMENDED FOR MAKING PANEL FOLDS

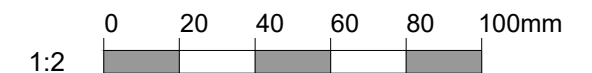
## 04C - ALTERNATIVE VERTICAL JOINT DETAIL

SCALE 1 : 2

## NOTES:

Specifications  
000-AC-GF-DWG-0101, 0102, 0103,  
0104, 0105, 0107, 0108, 3011

- Horizontal top hats to be used where supporting substrate comprises vertical studs or similar.



TITLE	VERTICAL JOINT DETAIL		
CLADDING	SOLID ALUMINIUM		
SUBSTRATE	ALL		Rev
DWG NUMBER	000-AC-GF-DWG-3031		6