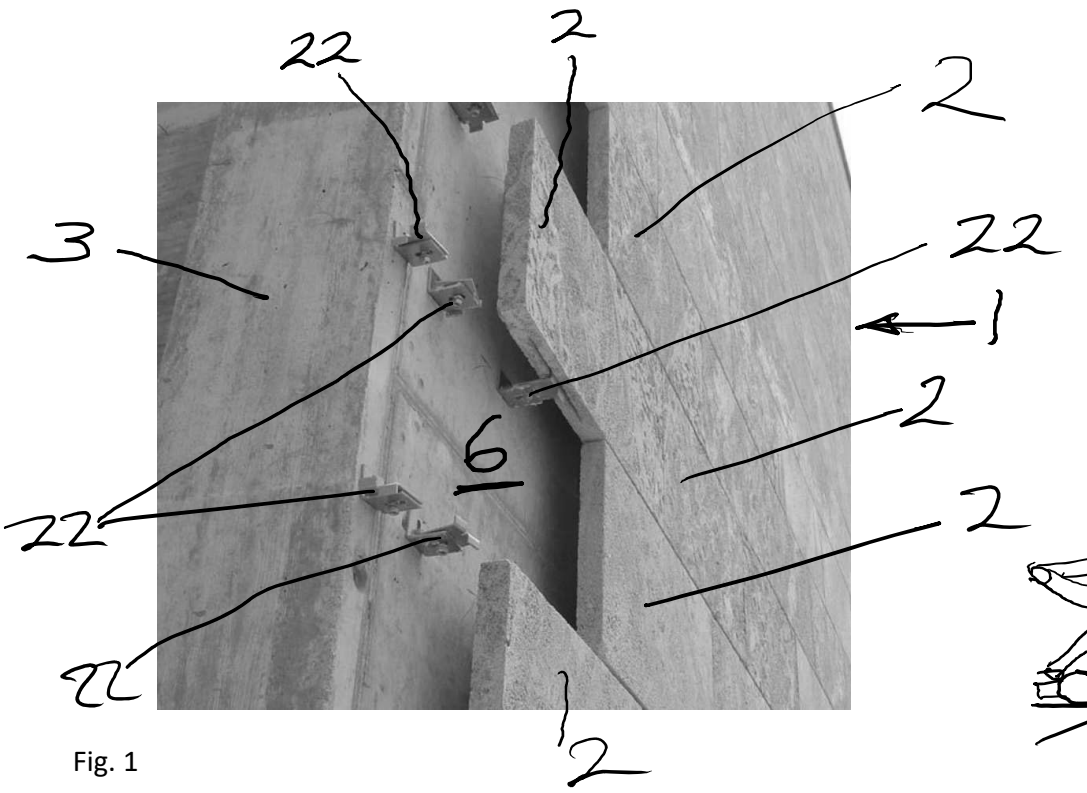


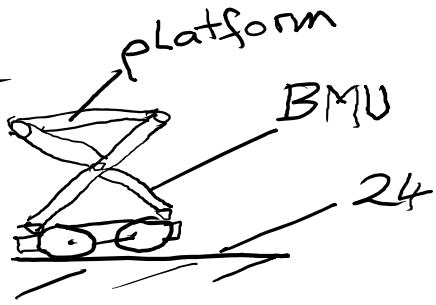


Fig. 1

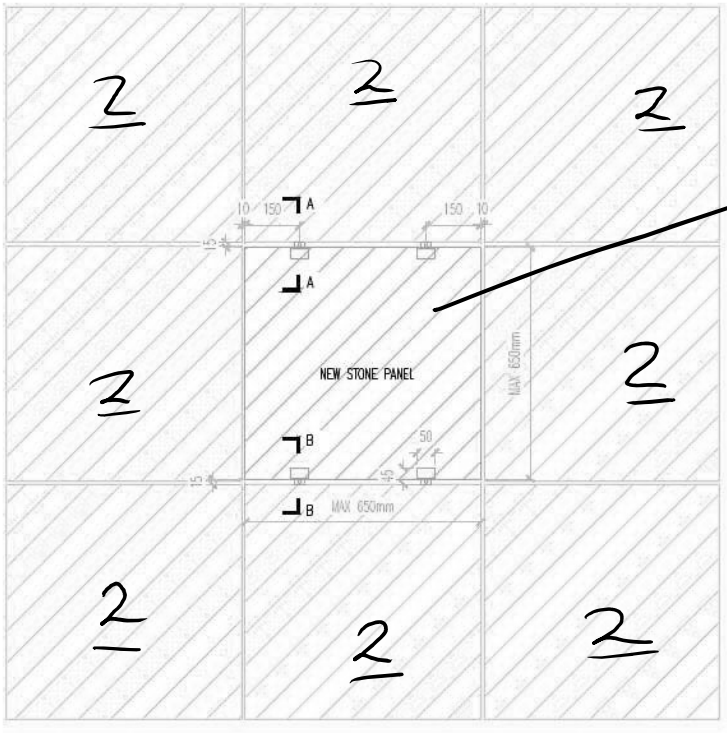

2
2
2
7
10
150
A
150
10
15
A
NEW STONE PANEL
MAX 650mm
2
1
B
50
15
15
B
MAX 650mm
2
2
2

Fig. 2

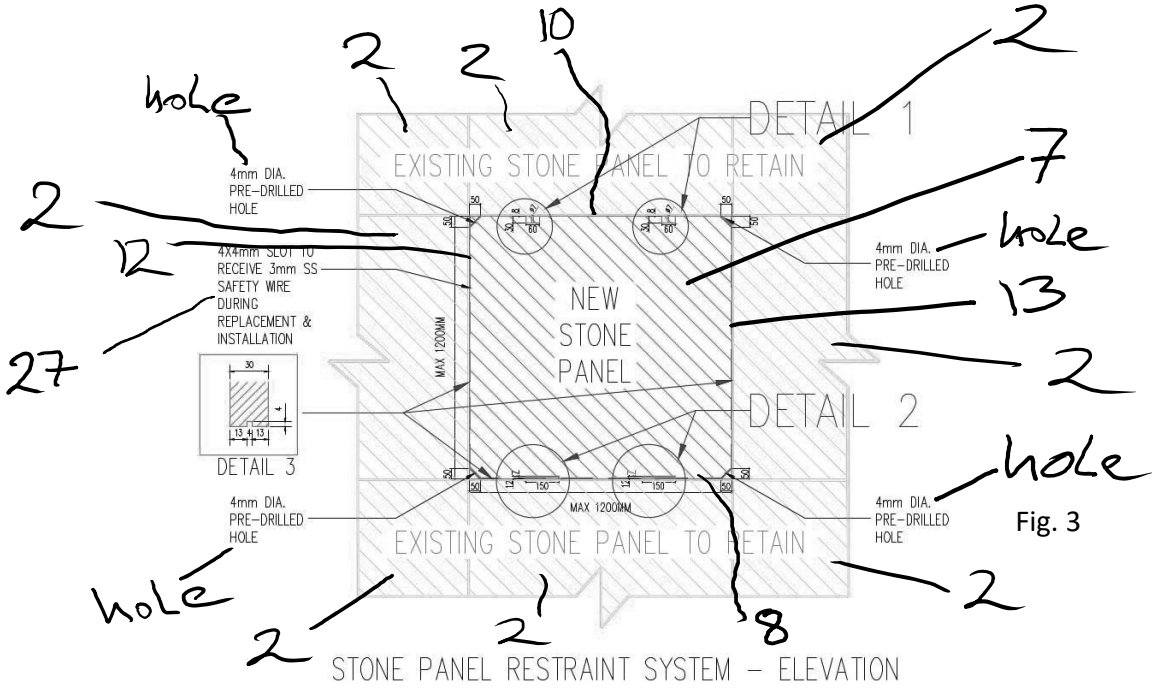
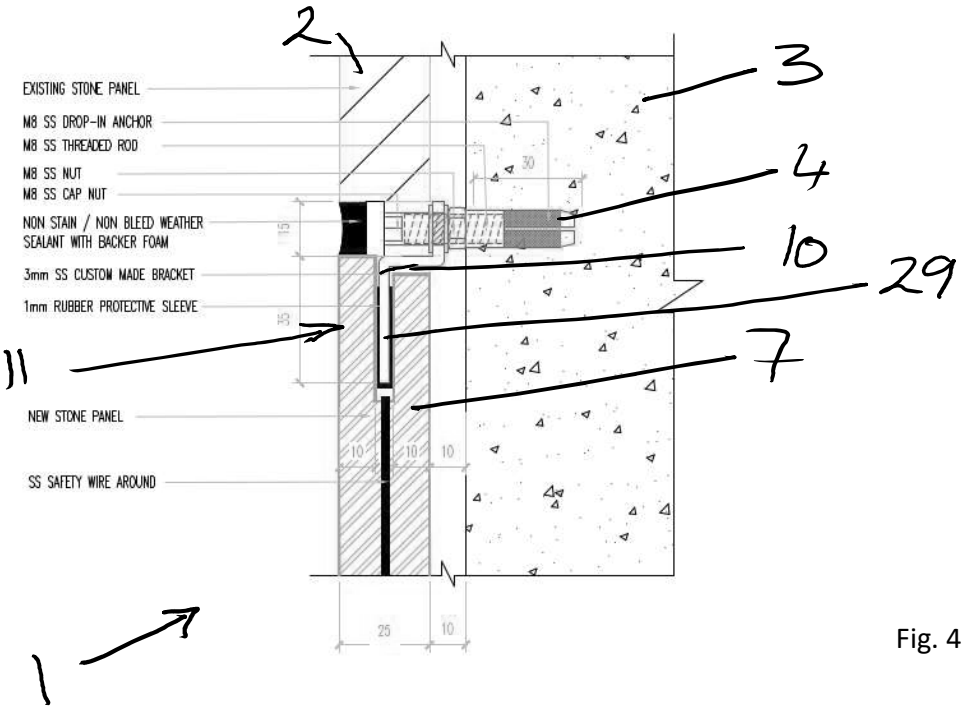

DETAIL 1
EXISTING STONE PANEL TO RETAIN
4mm DIA. PRE-DRILLED HOLE
4X4mm SLOT TO RECEIVE 3mm SS SAFETY WIRE DURING REPLACEMENT & INSTALLATION
NEW STONE PANEL
MAX 1200MM
DETAIL 2
DETAIL 3
EXISTING STONE PANEL TO RETAIN
STONE PANEL RESTRAINT SYSTEM – ELEVATION

Fig. 3



SECTION A–A

Scale 1:1

Fig. 4

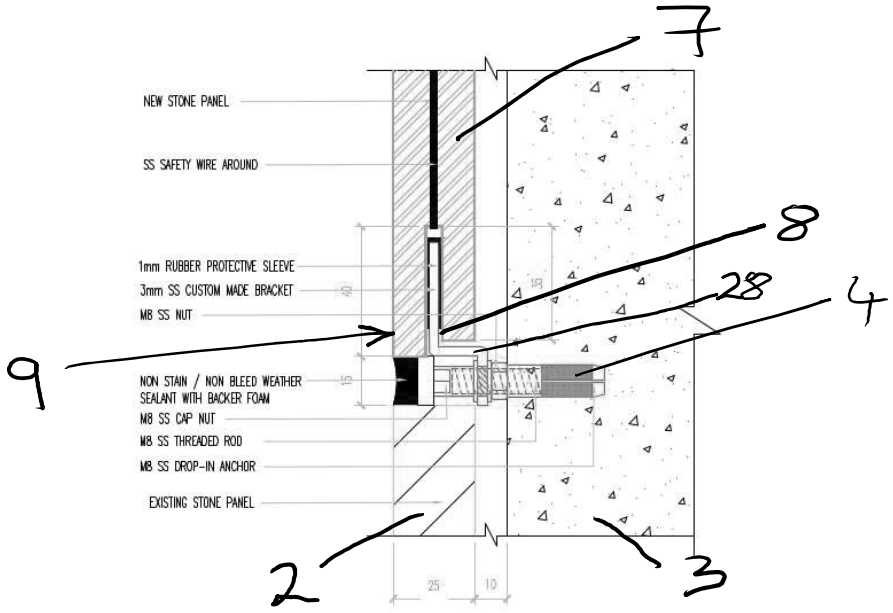


Fig. 5

SECTION B-B

Scale 1:1

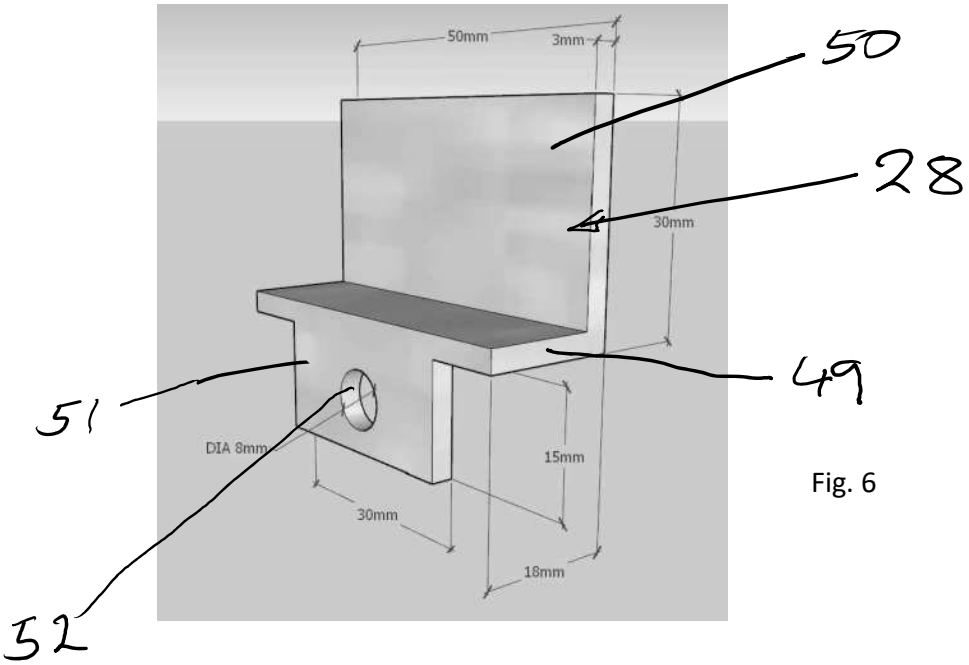


Fig. 6

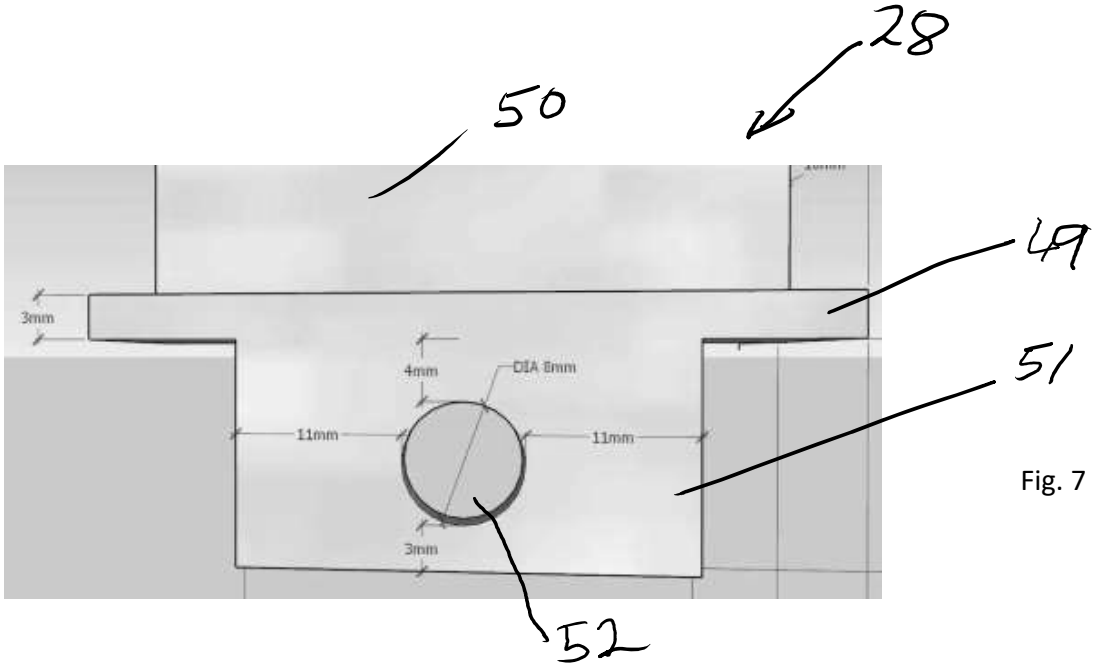


Fig. 7

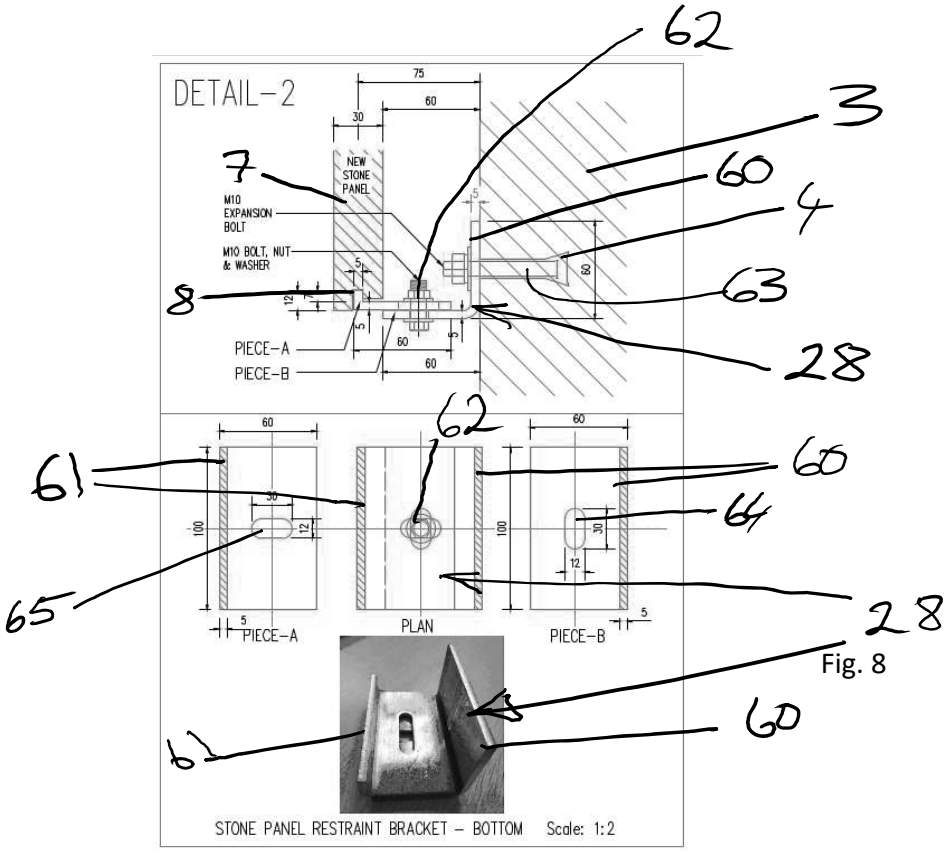

DETAIL–2
NEW STONE PANEL
M10 EXPANSION BOLT
M10 BOLT, NUT & WASHER
PIECE–A
PIECE–B
PLAN
STONE PANEL RESTRAINT BRACKET – BOTTOM Scale: 1:2
62
3
7
60
4
8
63
28
61
65

Fig. 8

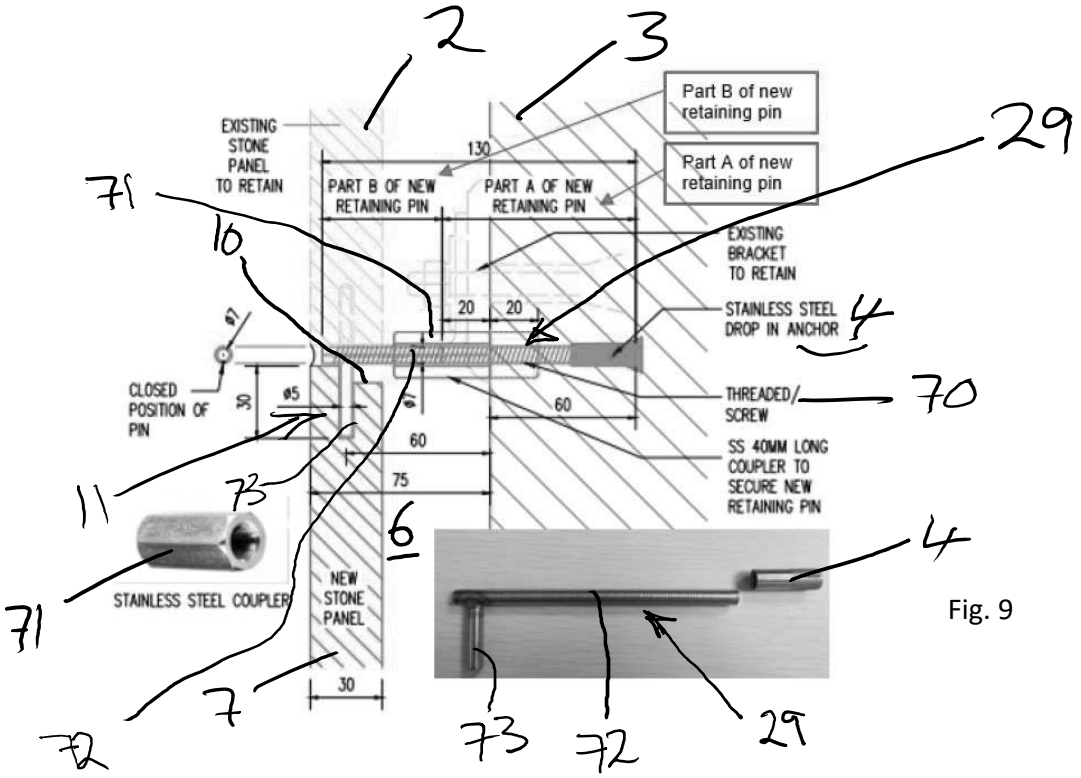

2
3
Part B of new retaining pin
Part A of new retaining pin
29
EXISTING STONE PANEL TO RETAIN
130
PART B OF NEW RETAINING PIN
PART A OF NEW RETAINING PIN
71
10
EXISTING BRACKET TO RETAIN
20
20
STAINLESS STEEL DROP IN ANCHOR
4
ø7
CLOSED POSITION OF PIN
30
ø5
ø7
60
THREADED/ SCREW
70
60
SS 40MM LONG COUPLER TO SECURE NEW RETAINING PIN
11
73
75
6
4
71
STAINLESS STEEL COUPLER
NEW STONE PANEL
30
72
7
73
72
29

Fig. 9