FACE POST - SIZE GUIDELINES

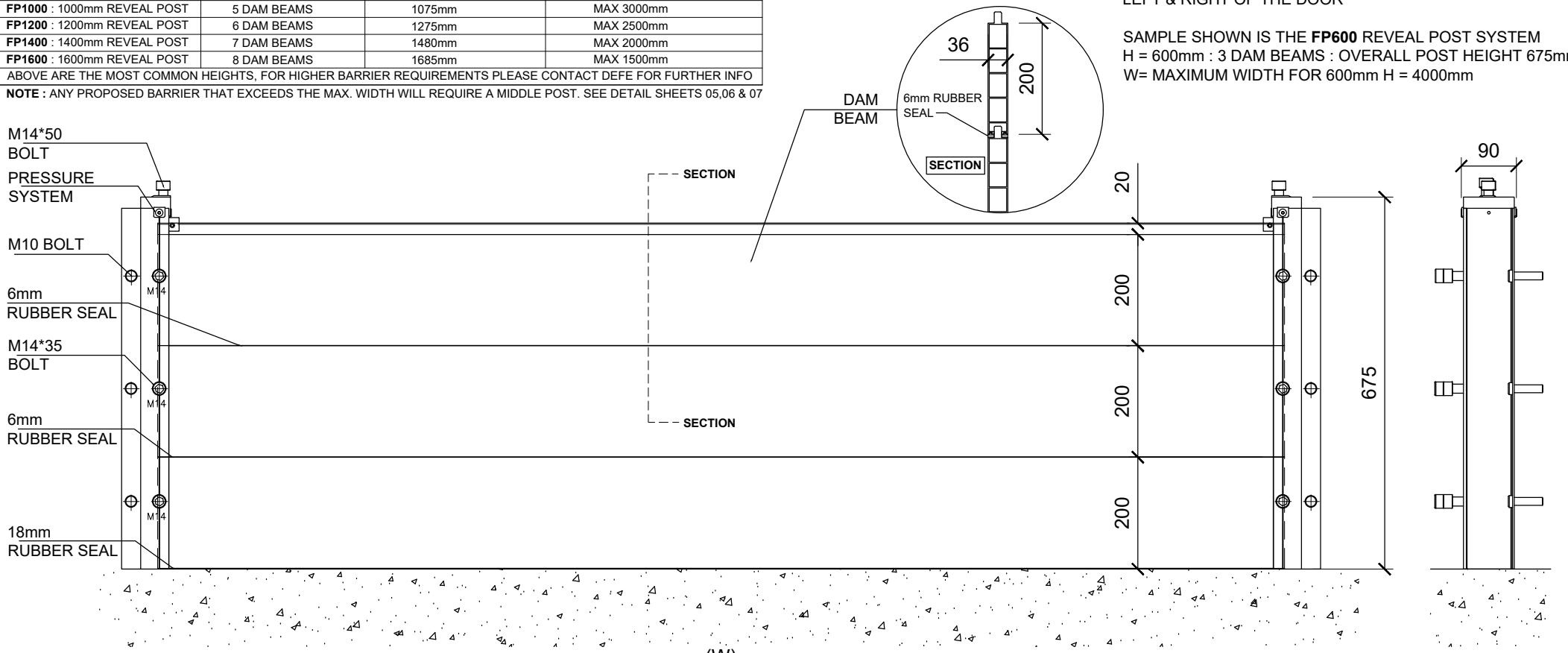
BARRIER REFERENCE	DAM HEIGHT	POST HEIGHT	DAM BEAM WIDTH
FP400 : 400mm REVEAL POST	2 DAM BEAMS	475mm	MAX 4000mm
FP600 : 600mm REVEAL POST	3 DAM BEAMS	675mm	MAX 4000mm
FP800 : 800mm REVEAL POST	4 DAM BEAMS	875mm	MAX 3500mm
FP1000 : 1000mm REVEAL POST	5 DAM BEAMS	1075mm	MAX 3000mm
FP1200 : 1200mm REVEAL POST	6 DAM BEAMS	1275mm	MAX 2500mm
FP1400 : 1400mm REVEAL POST	7 DAM BEAMS	1480mm	MAX 2000mm
FP1600 : 1600mm REVEAL POST	8 DAM BEAMS	1685mm	MAX 1500mm

ABOVE ARE THE MOST COMMON HEIGHTS, FOR HIGHER BARRIER REQUIREMENTS PLEASE CONTACT DEFE FOR FURTHER INFO

NOTE : ANY PROPOSED BARRIER THAT EXCEEDS THE MAX. WIDTH WILL REQUIRE A MIDDLE POST. SEE DETAIL SHEETS 05,06 & 07

A **FP** (FACE POST) FLOOD BARRIER SYSTEM
FITS TO THE FACE OF THE STRUCTURE TO BE PROTECTED
FOR EXAMPLE IN A FLUSH DOOR OPENING WITH NO REVEAL
THE **FP** SYSTEM IS FIXED TO THE FACE OF THE STRUCTURE
LEFT & RIGHT OF THE DOOR

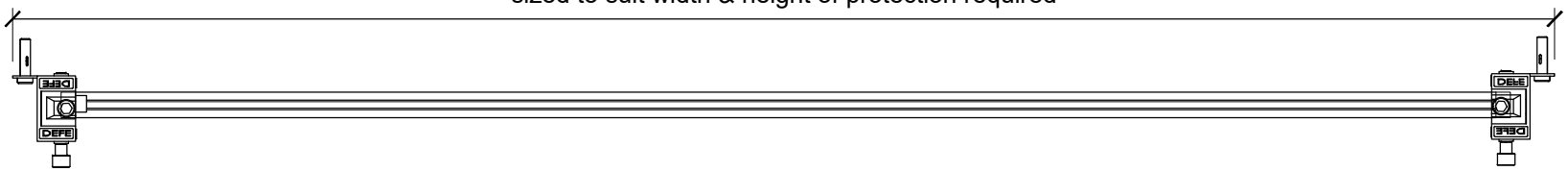
SAMPLE SHOWN IS THE **FP600** REVEAL POST SYSTEM
H = 600mm : 3 DAM BEAMS : OVERALL POST HEIGHT 675mm
W= MAXIMUM WIDTH FOR 600mm H = 4000mm



ELEVATION

(W)
sized to suit width & height of protection required

SIDE ELEVATION



PLAN

DEFE FLOOD BARRIERS

FLOOD BARRIER
SUPPORT DETAILS

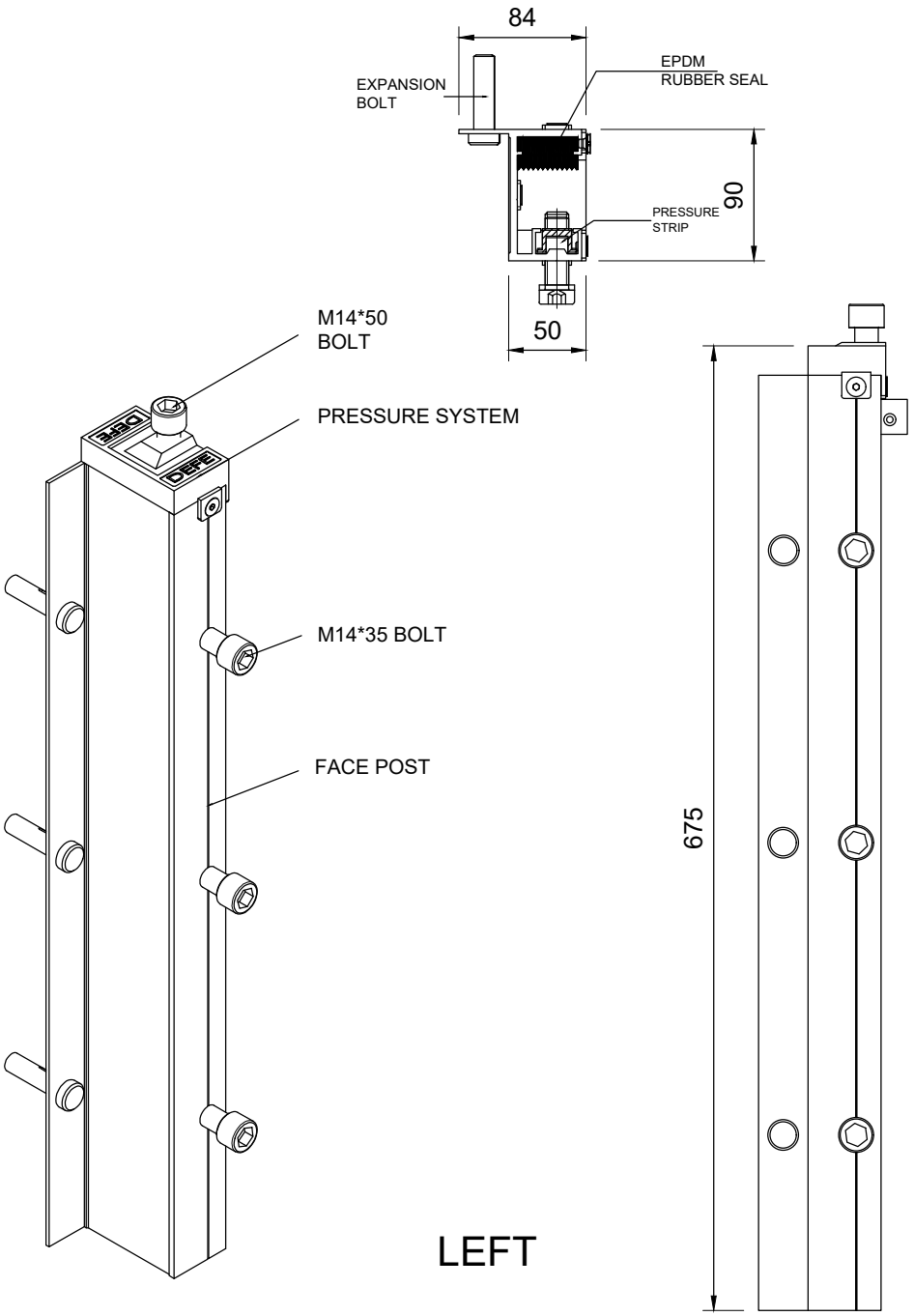
BARRIER TYPE **FP**
FACE POST FITTING

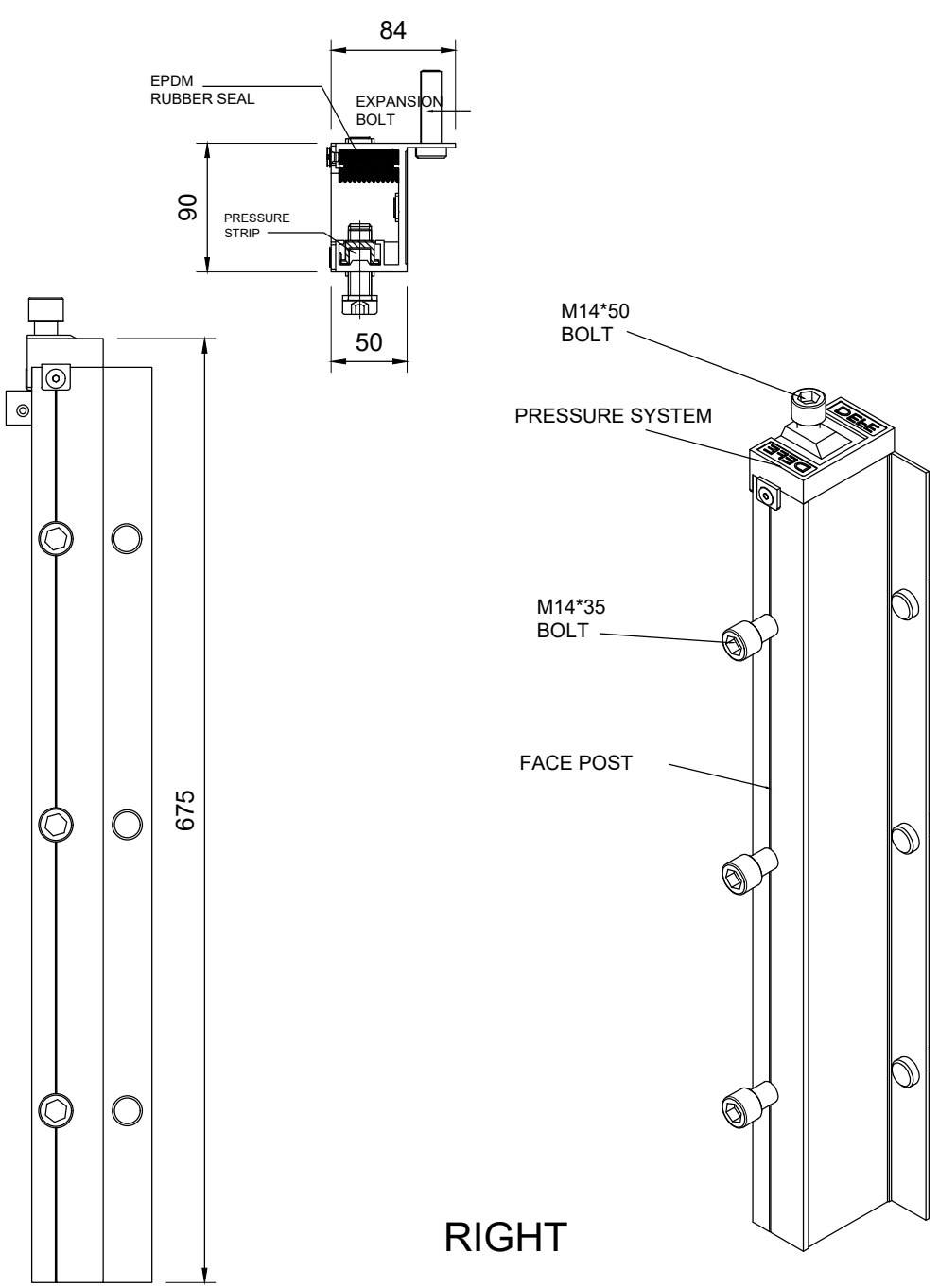
PLAN & ELEVATION

Sheet 03 | Scale 1:10 @ A4

All dimensions shown are in millimeters

use figured dimensions only, do not scale from drawing. drawings copyright of DEFE





DEFE FLOOD BARRIERS

FLOOD BARRIER

SUPPORT DETAILS

BARRIER TYPE **FP**
FACE POST FITTING

POST FIXING DETAILS

Sheet 04 | Scale 1:5 @ A4

All dimensions shown are in millimeters

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