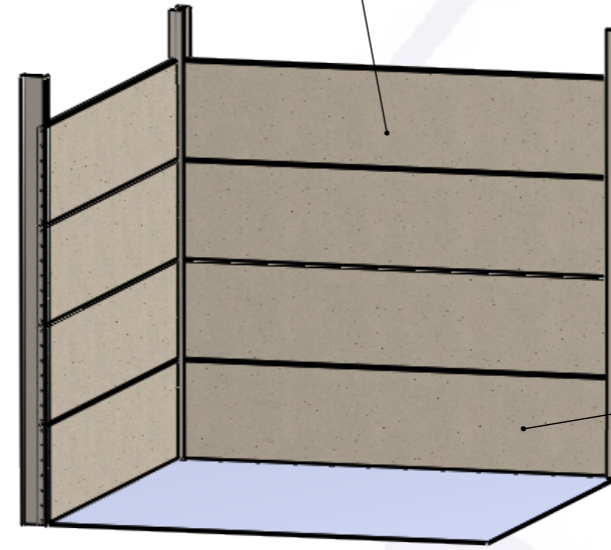
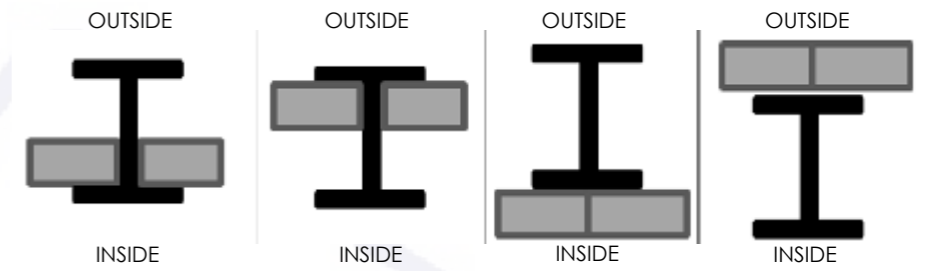


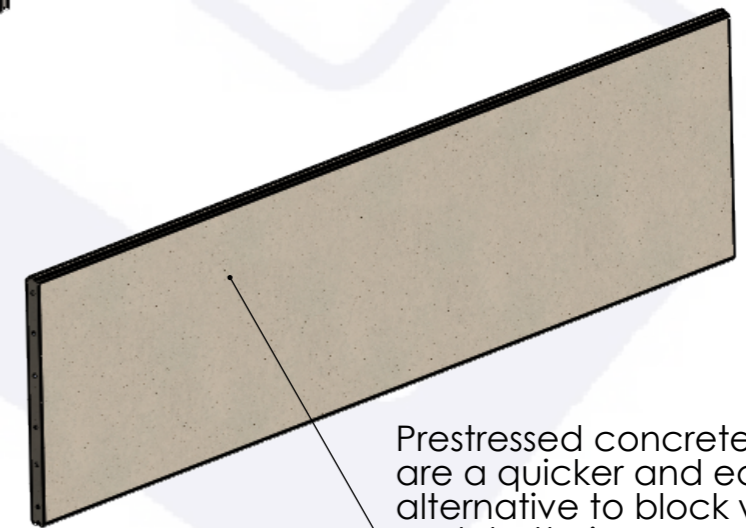
SIZES AVAILABLE				
PRODUCT CODE	THICKNESS (mm)	HEIGHT (mm)	LENGTH (mm)	WEIGHT (T)
P080-1220SW	80	1220	4566	1.08
P080-1220SW	80	1220	6090	1.44
P080-1000SW	80	1000	4566	0.89
P080-1000SW	80	1000	6090	1.18
P080-0610SW	80	610	4566	0.54
P080-0610SW	80	610	6090	0.72

The panels are designed to be used for cladding buildings and as a retaining wall suitable for silage, root crops, grain and earth retaining.

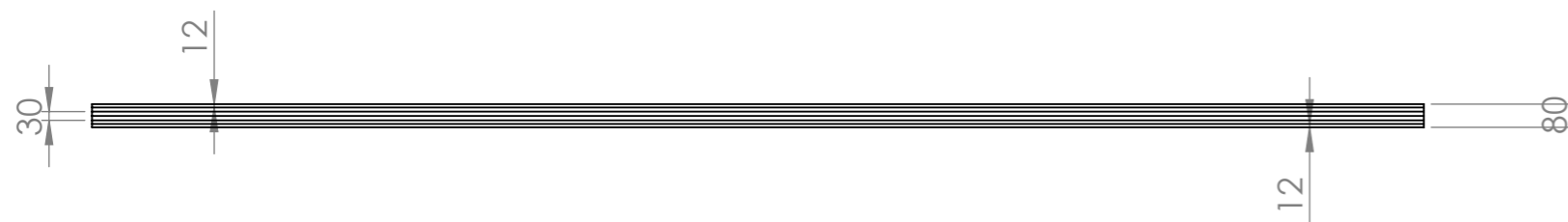
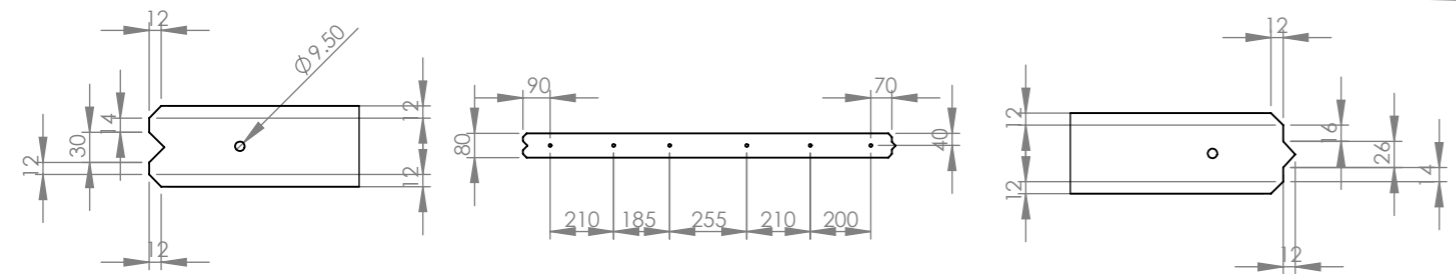
POSSIBLE FIXING METHODS:





Panels can be placed on top of each other for additional height.



Prestressed concrete panels are a quicker and easier alternative to block work and shuttering.



DO NOT SCALE DRAWING		REVISION	
		<b>CRAVEN CONCRETE LTD</b> Manufacture, Supply & Installation of Quality Concrete For Agriculture And Industry <a href="http://WWW.CRAVENCONCRETE.CO.UK">WWW.CRAVENCONCRETE.CO.UK</a>	
			
TITLE: PRESTRESSED CONCRETE PANELS (3")			
DWG NO. <b>P080-1220SW</b>		MATERIAL: CONCRETE	
ULTIMATE TENSILE STRENGTH OF STEEL: $f_{pk}=1860N/mm^2$		COMPRESSURE STRENGTH: 50N/MM <sup>2</sup>	
TENSILE YIELD STRENGTH OF STEEL: $f_{p0.1k}=1637N/mm^2$		TOLERANCES: +/-5mm	
NAME	SIGNATURE	DATE	
DRAWN SAM KIRBY		13/02/18	A3 SCALE:1:50 SHEET 1 OF 1