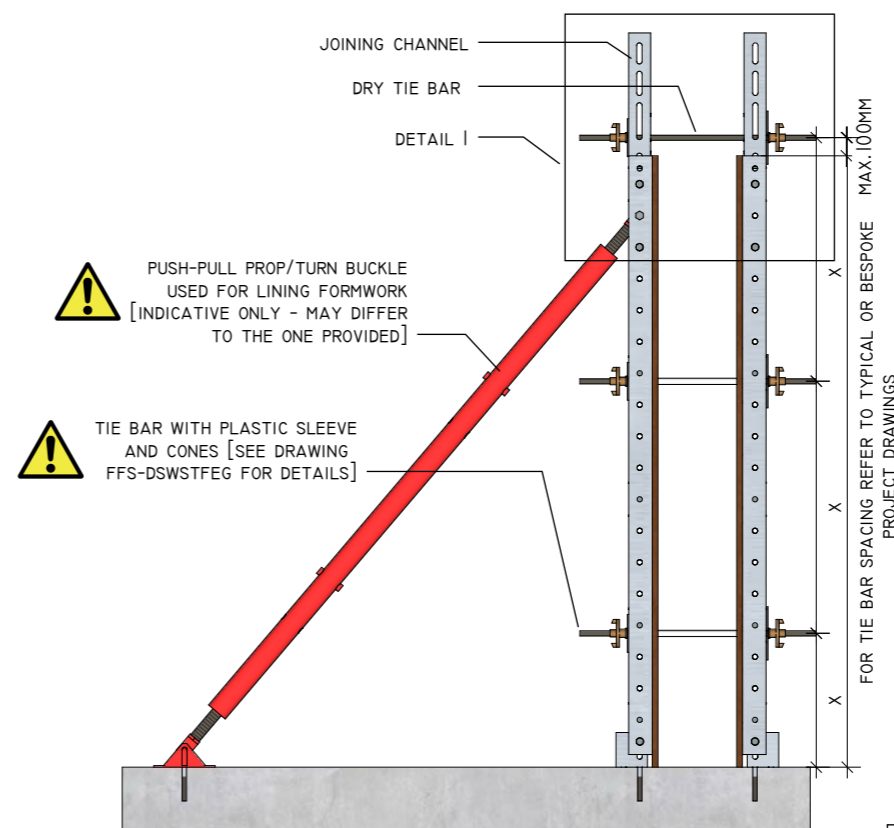


STEP 1
POSITION JOINING CHANNEL
INSIDE 'UPRIGHT 1' MAKING SURE
THE JOINING CHANNEL CAN
BE FIXED TO UPRIGHT USING
4X TENSILE BOLTS.

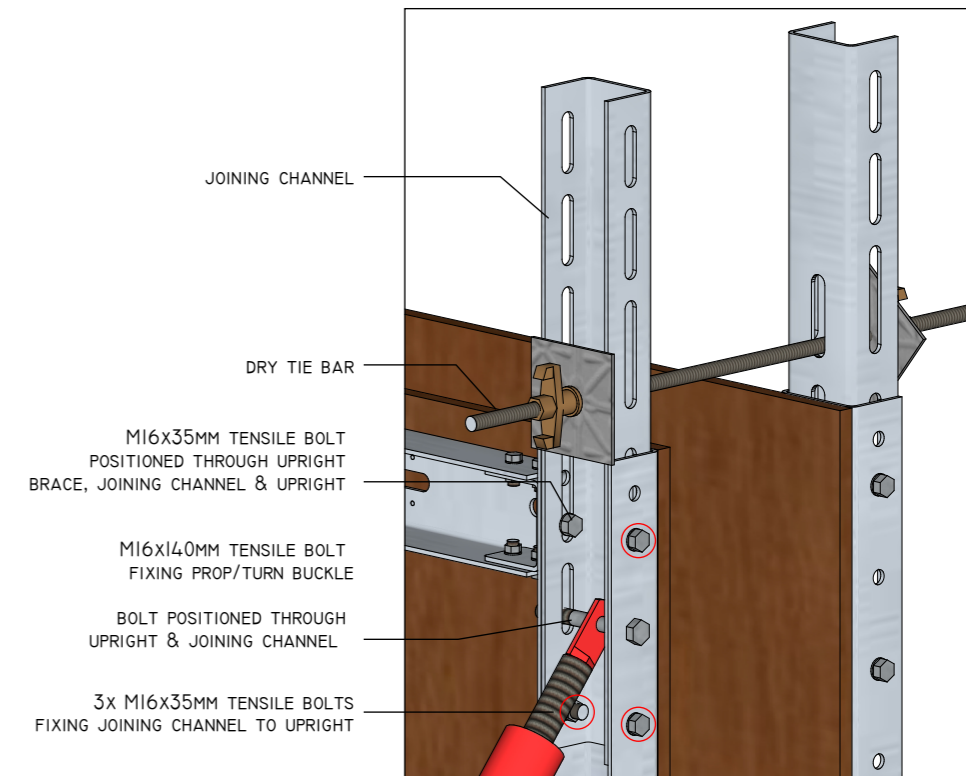
STEP 2
POSITION EXTENSION/ANOTHER
UPRIGHT ON TOP OF UPRIGHT
FIXED WITH JOINING CHANNEL.

SECURE THE EXTENSION/SECOND
UPRIGHT USING 4X TENSILE BOLTS

WALL SYSTEM SECTION VIEW



DETAIL I



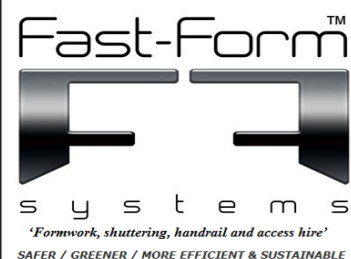
IMPORTANT INFORMATION
JOINING CHANNELS CAN BE USED
TO COMBINE WALL SYSTEM TOGETHER
TO INCREASE POUR HEIGHT.

ALTERNATIVELY JOINING CHANNELS
CAN BE USED TO ALLOW FIXING
OF DRY TIE BAR.

IT IS IMPERATIVE THAT THE DRY
TIE BAR IS POSITIONED NO MORE
THAN 100MM ABOVE THE TOP OF POUR.

THIS METHOD CAN BE APPLIED TO
ALL FAST-FORM WALL SYSTEMS

REVISION	DATE	DESCRIPTION	SIGNED
0	02/08/17	ORIGINAL VERSION	K.P.



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Project: Fast Form Wall System

Drawing title: Joining Channel Applications & Installation Guide