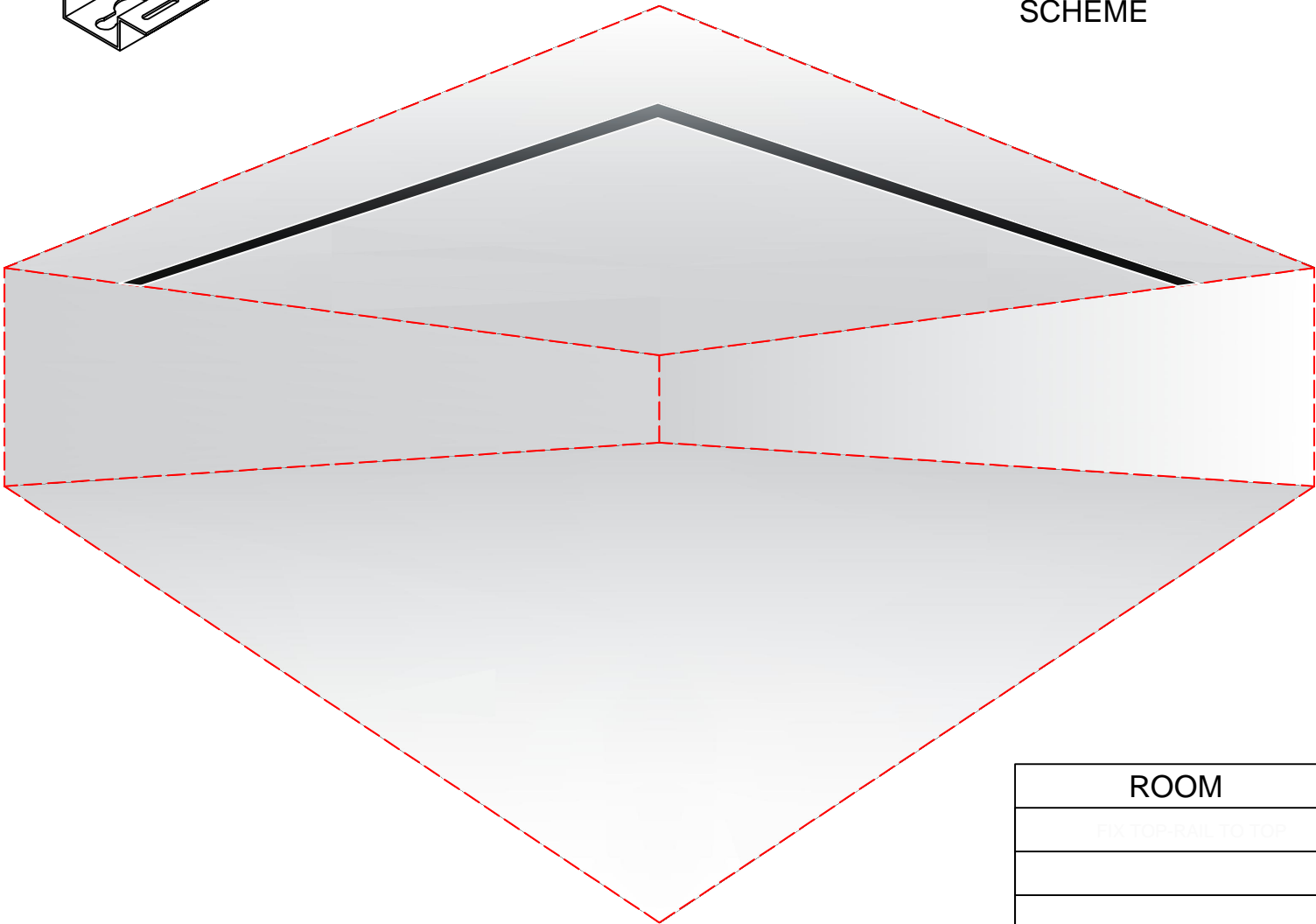
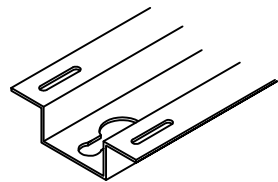


TOP RAIL  
PROFILE

FIX THE RAIL TO THE CEILLING  
FOLLOWING THE PROJECT  
SCHEME

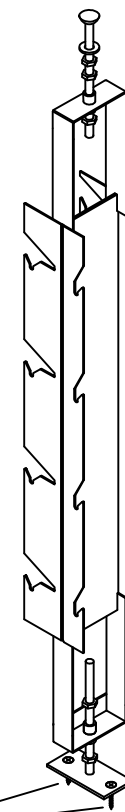
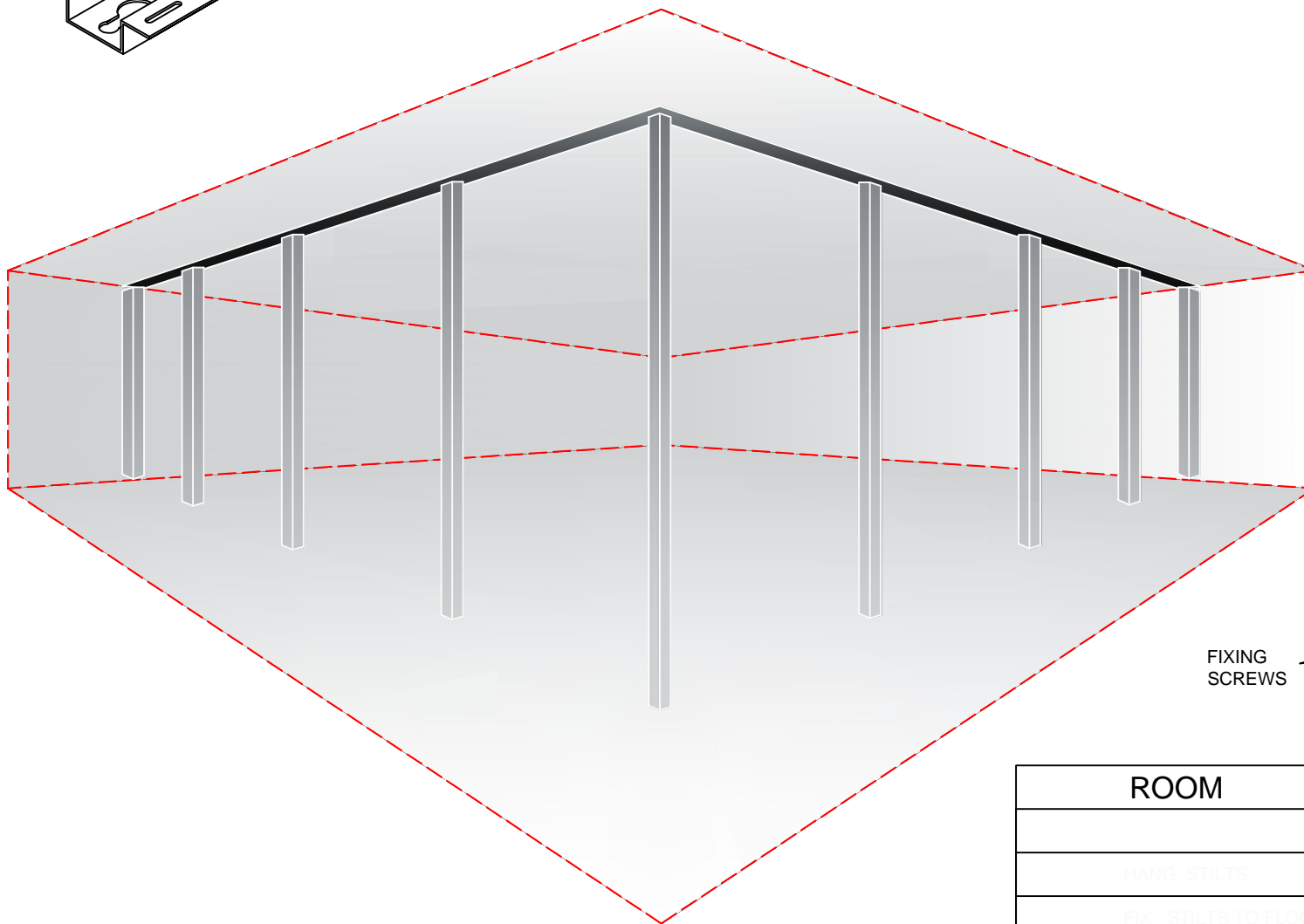


ROOM	
FIX TOP-RAIL TO TOP	
	FIG 2



TOP RAIL  
PROFILE

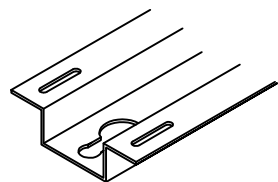
HANG THE STILTS AND FIX THEM.  
THEY WILL SELF ALIGN



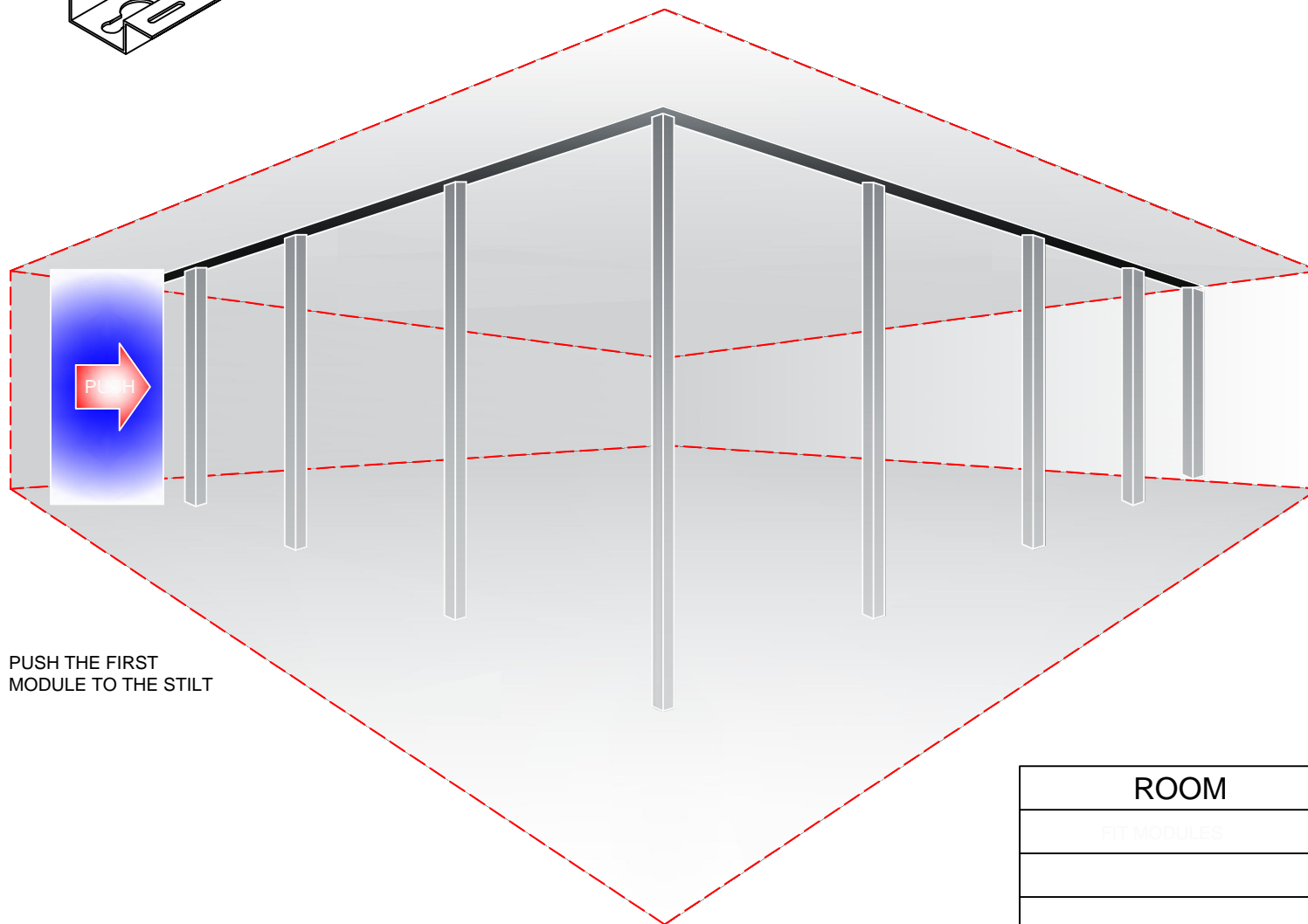
FIXING  
SCREWS

STILT

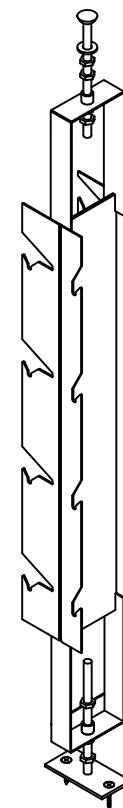
ROOM	
HANG STILTS	FIG 3
FIX STILTS TO FLOOR	



TOP RAIL  
PROFILE



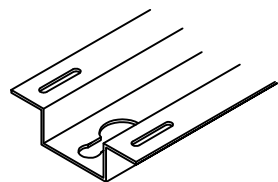
PUSH THE FIRST  
MODULE TO THE STILT



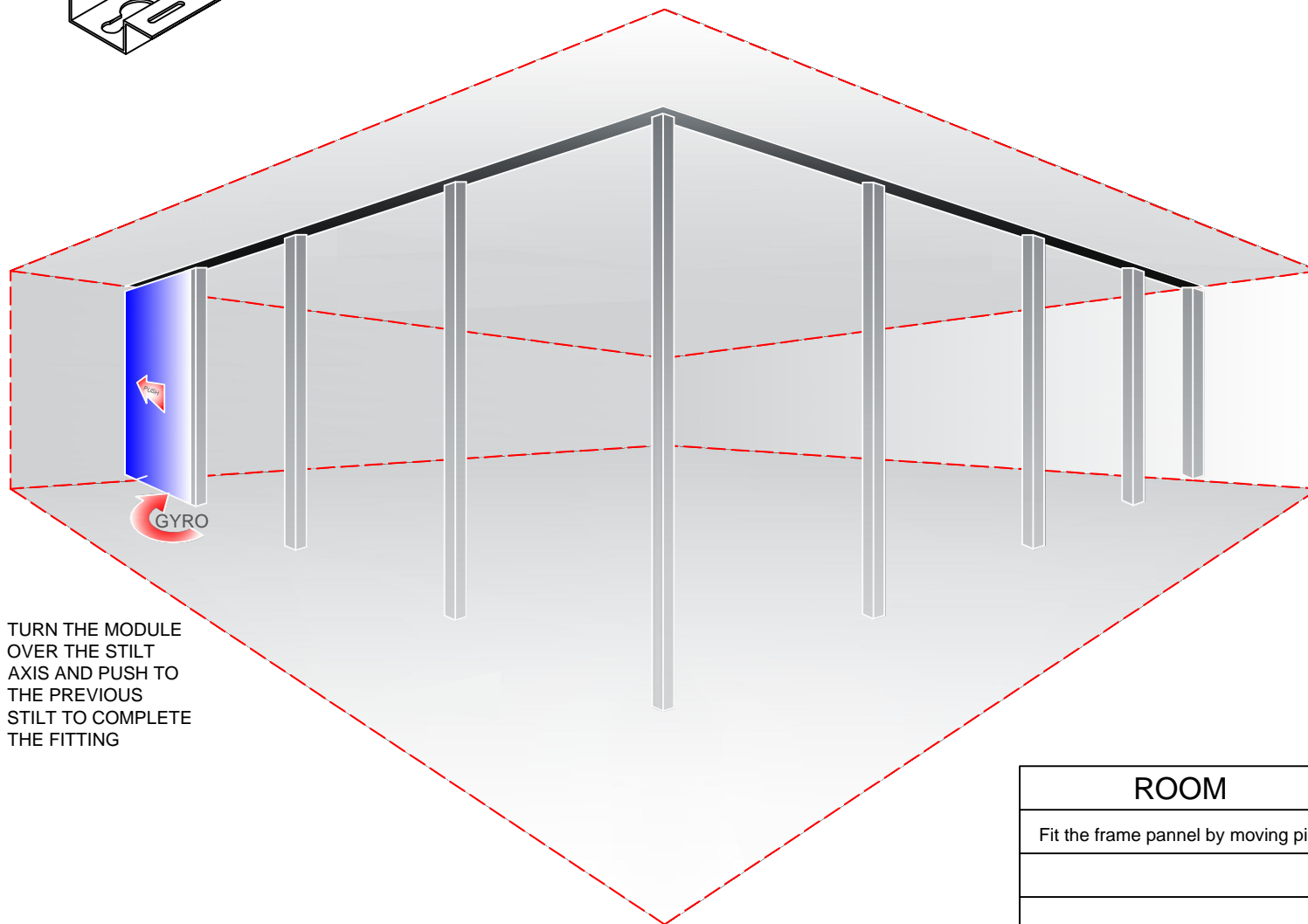
STILT

ROOM	
FIT MODULES	
FIG 4	

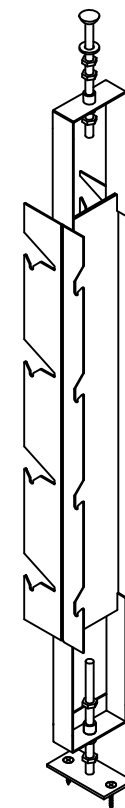




TOP RAIL  
PROFILE

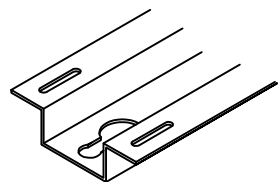


TURN THE MODULE  
OVER THE STILT  
AXIS AND PUSH TO  
THE PREVIOUS  
STILT TO COMPLETE  
THE FITTING

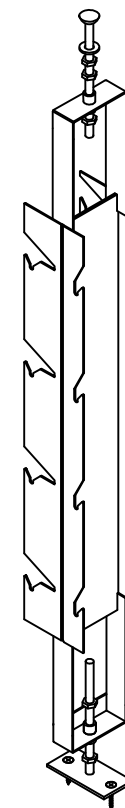
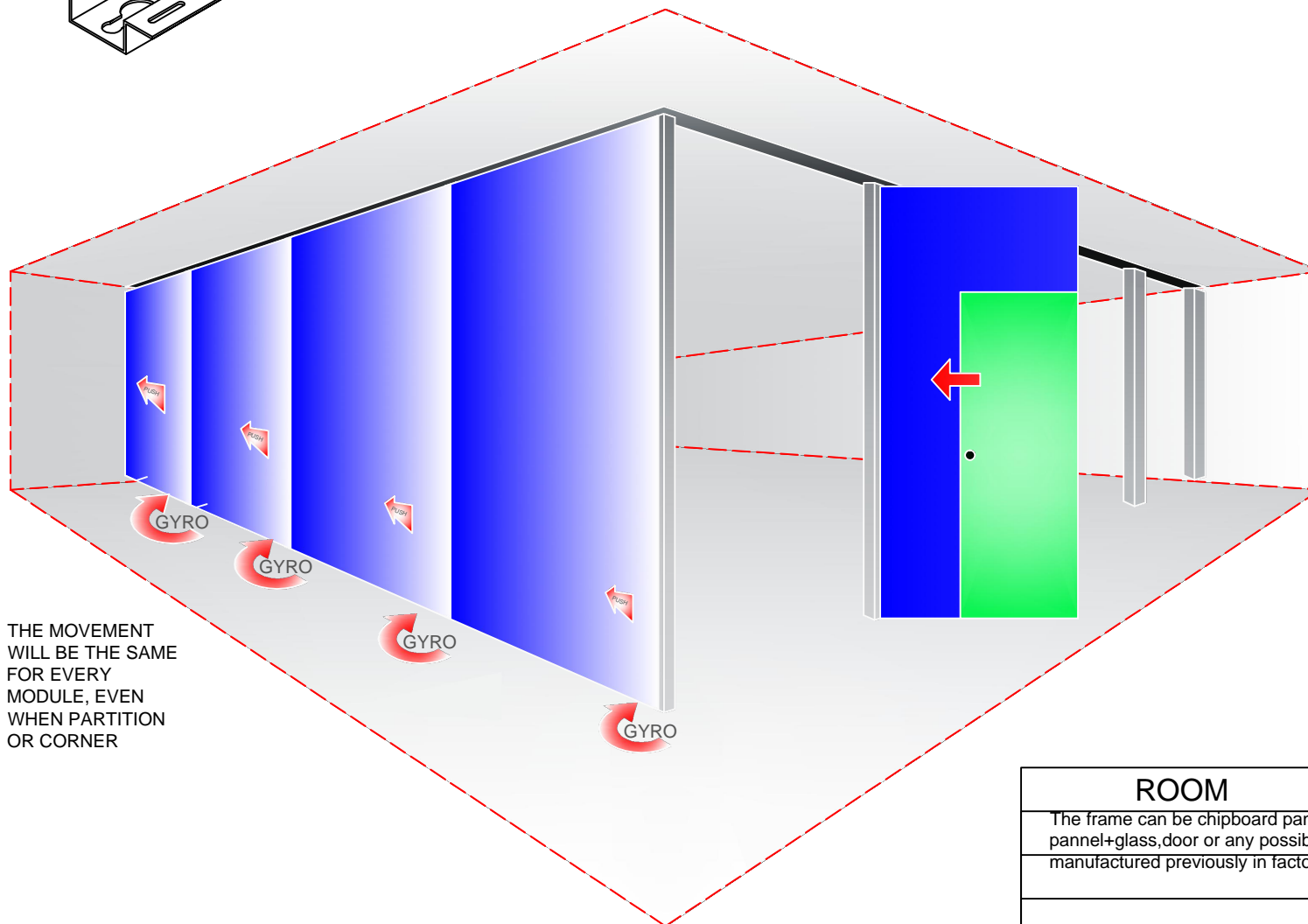


STILT

ROOM	
Fit the frame pannel by moving pins to sockets	
FIG 5	



TOP RAIL  
PROFILE

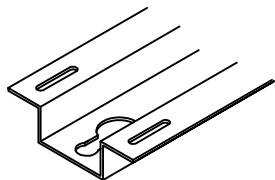


STILT

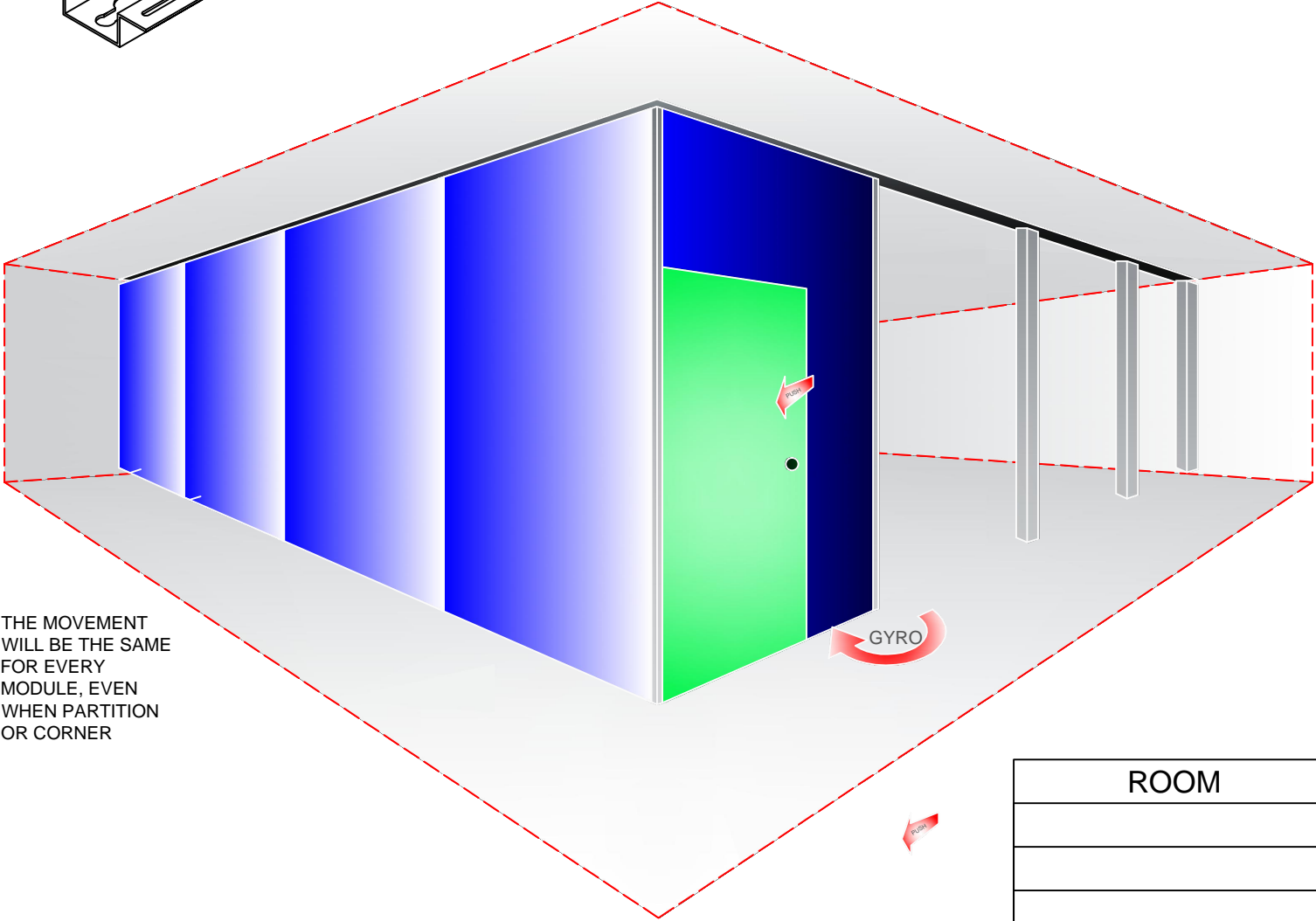
# ROOM

The frame can be chipboard pannel,  
pannel+glass,door or any possible combination  
manufactured previously in factory.

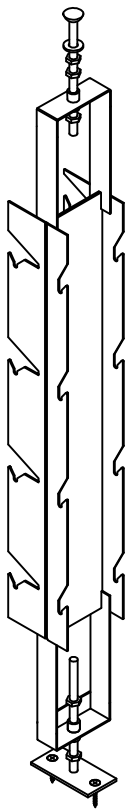
FIG 6



TOP RAIL  
PROFILE

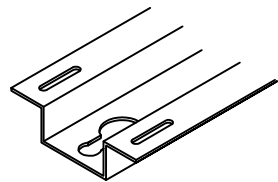


THE MOVEMENT  
WILL BE THE SAME  
FOR EVERY  
MODULE, EVEN  
WHEN PARTITION  
OR CORNER

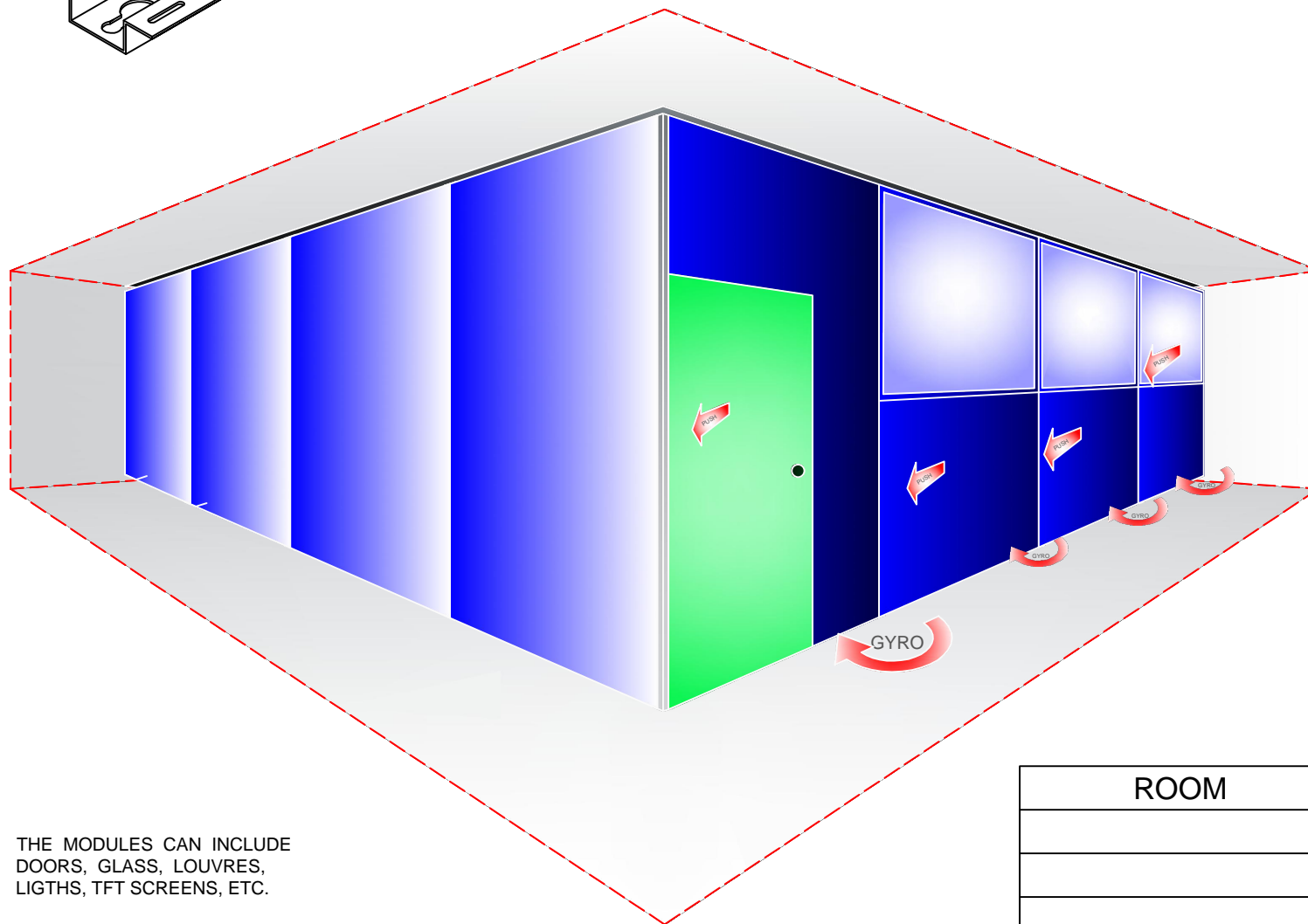


STILT

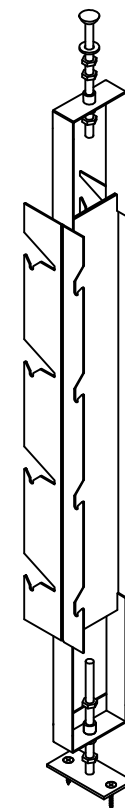
ROOM	
	FIG 7



TOP RAIL  
PROFILE

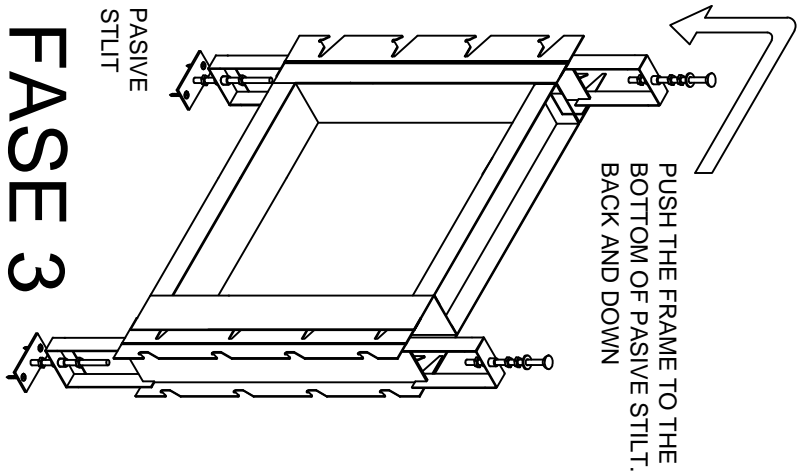
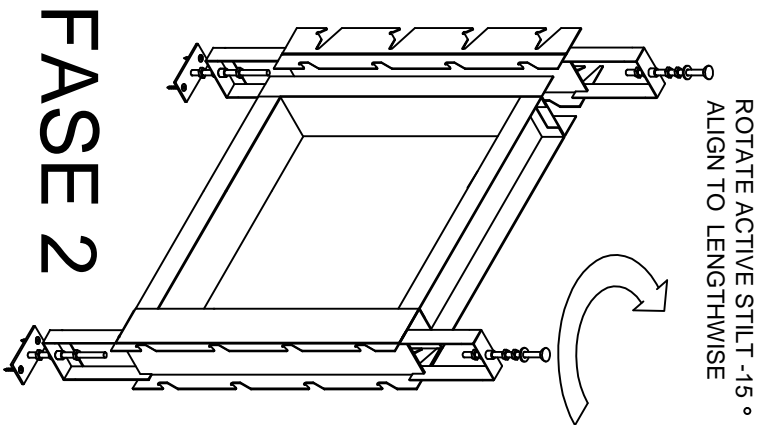
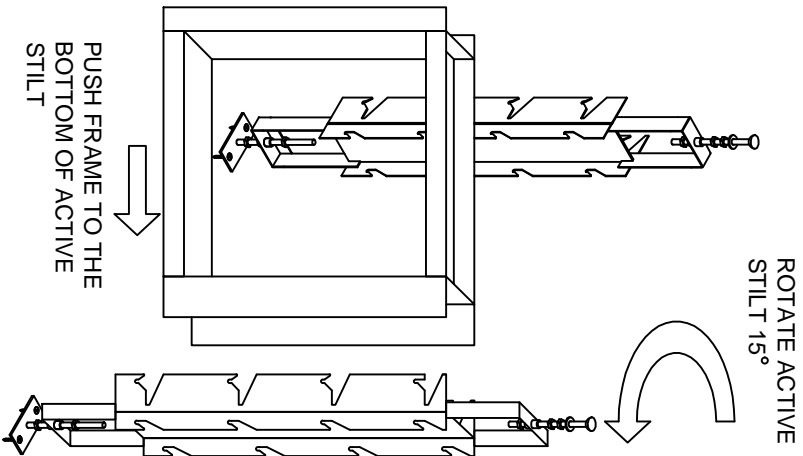
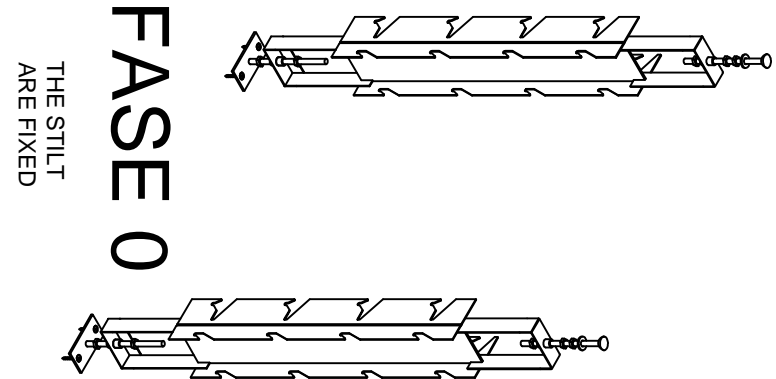


THE MODULES CAN INCLUDE  
DOORS, GLASS, LOUVRES,  
LIGHTS, TFT SCREENS, ETC.



STILT

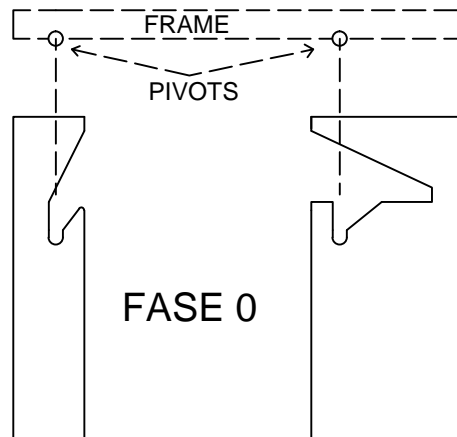
ROOM	
	FIG 8



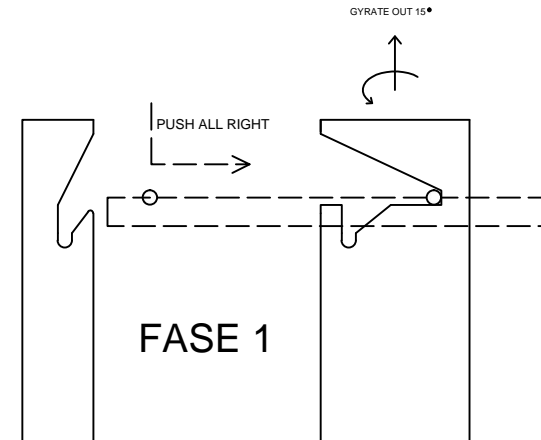
	9

FITTING MOVEMENT.  
THE TOP-RAIL IS NOT  
SHOWN TO READ THE  
SKETCH EASY.

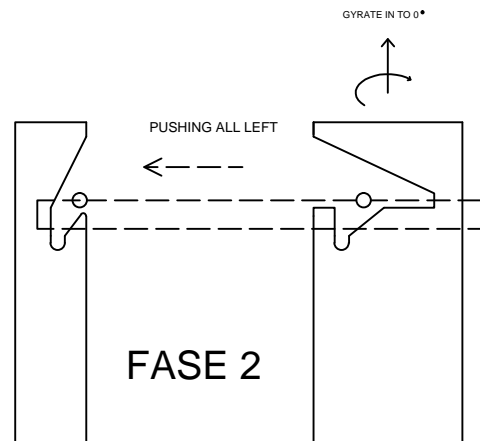
THE STILT IS DUAL  
ACTIVE/PASIVE  
DEPENDING ON  
WORKING DIRECTION



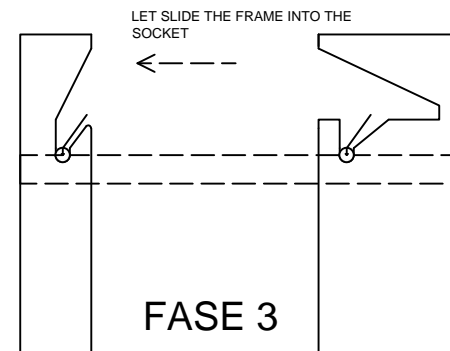
FIRST PLUGING: THE RIGHT STILT MUST BE GYRATE

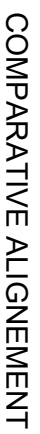


GYRATE RIGHT STILT TO 0° AND PULL THE FRAME LEFT ALL IN



FINAL MOVEMENT





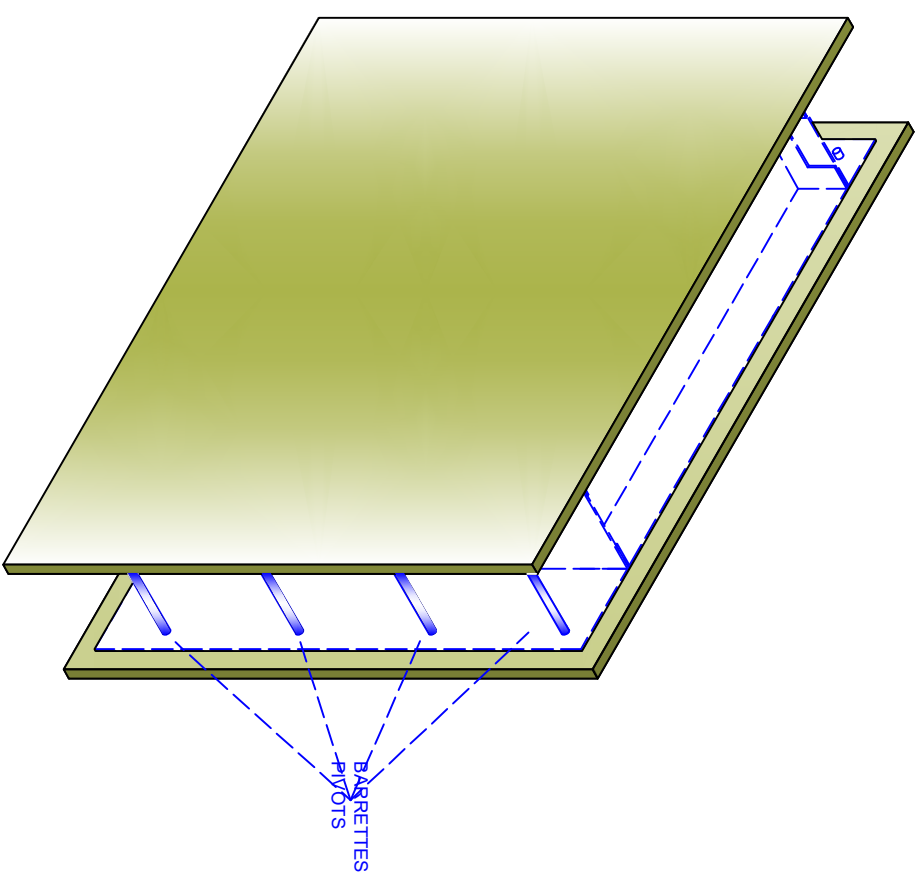
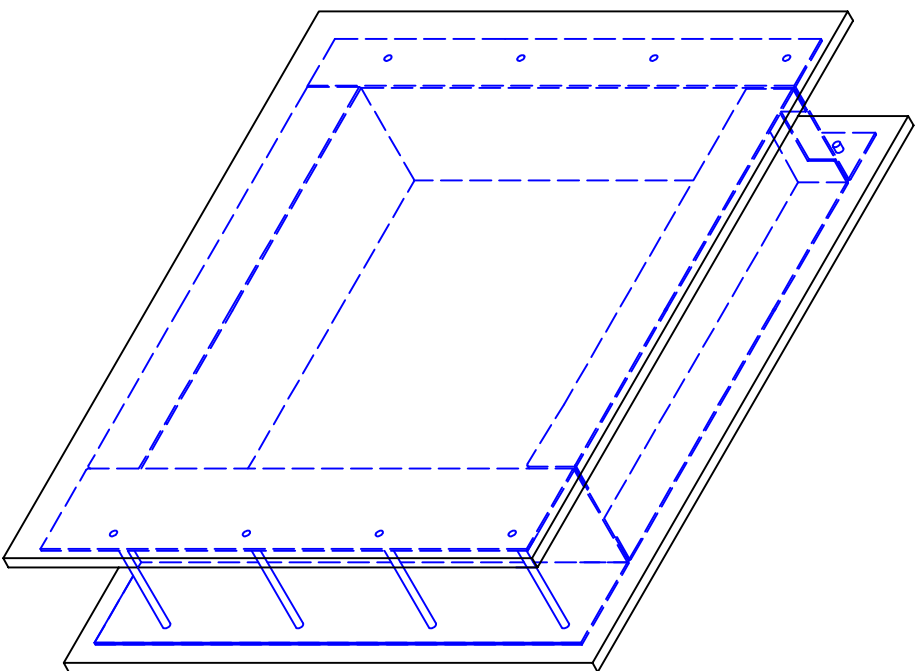
### SAG stilt alignment accuracy



**FIG 1**



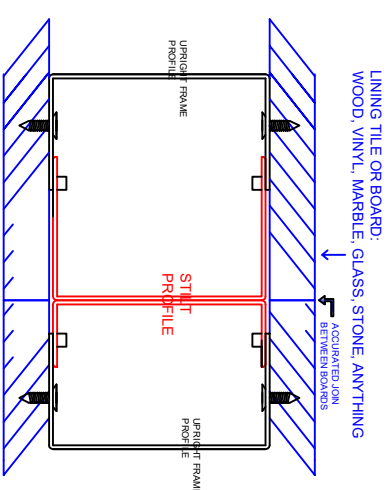
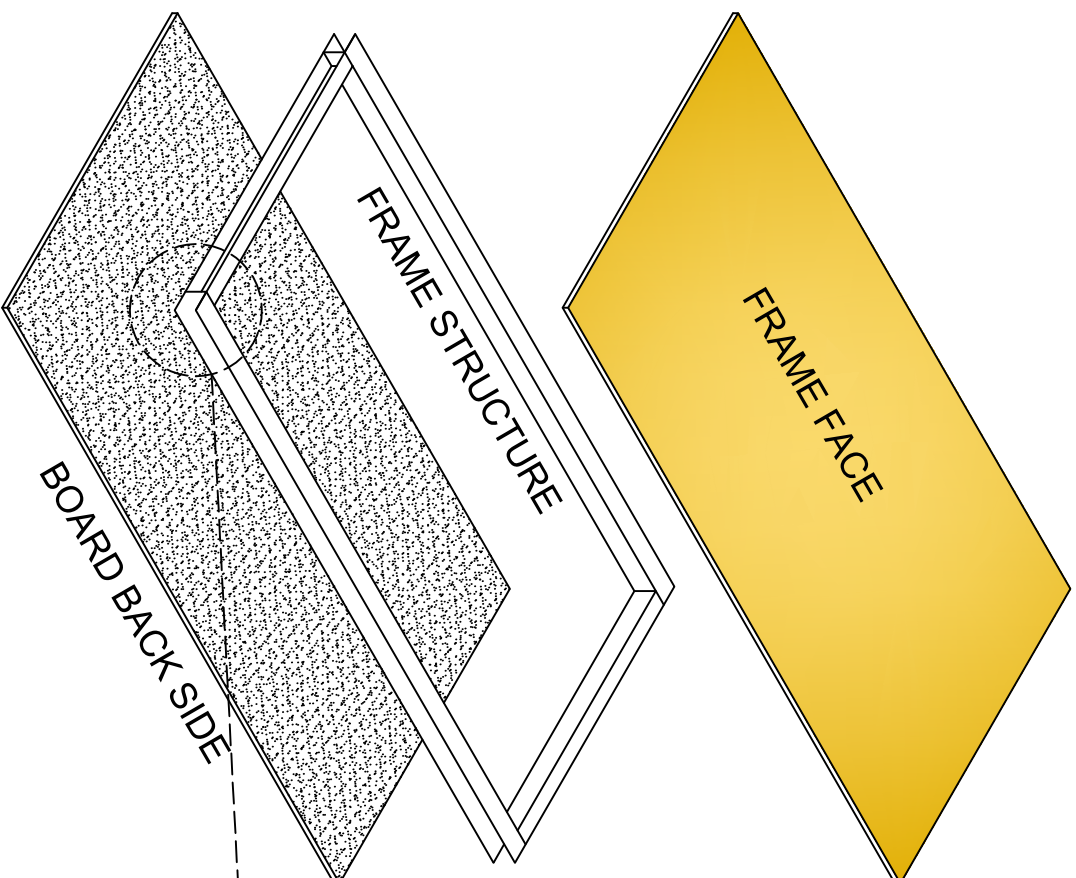




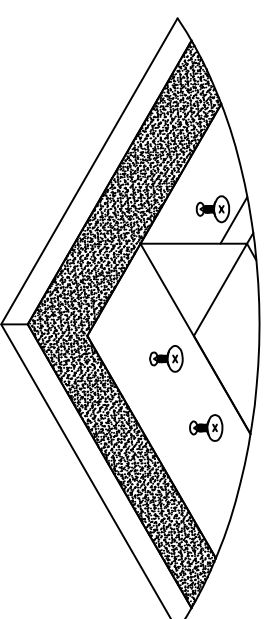
BARRETTES  
PIVOTS

FRAME STRUCTURE + BOARDS	

Fig 49



ATTACH TILE (CHIPBOARD, PARTICLEBOARD, VINYL, COMPOSITE, ANY ONE) WITH SHORT SCREWS TO THE STRUCTURE FROM THE INNER SIDE OF STRUCTURE TO OUT



BOARDS ATTACHEMENT

Fig 50

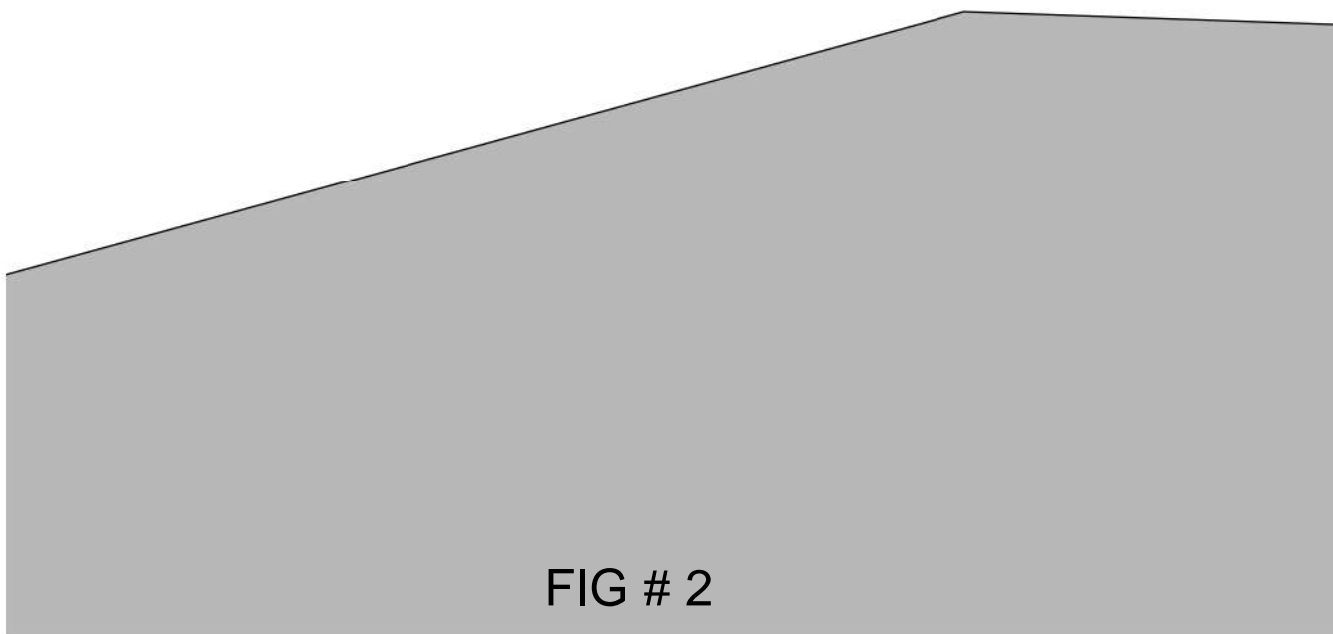
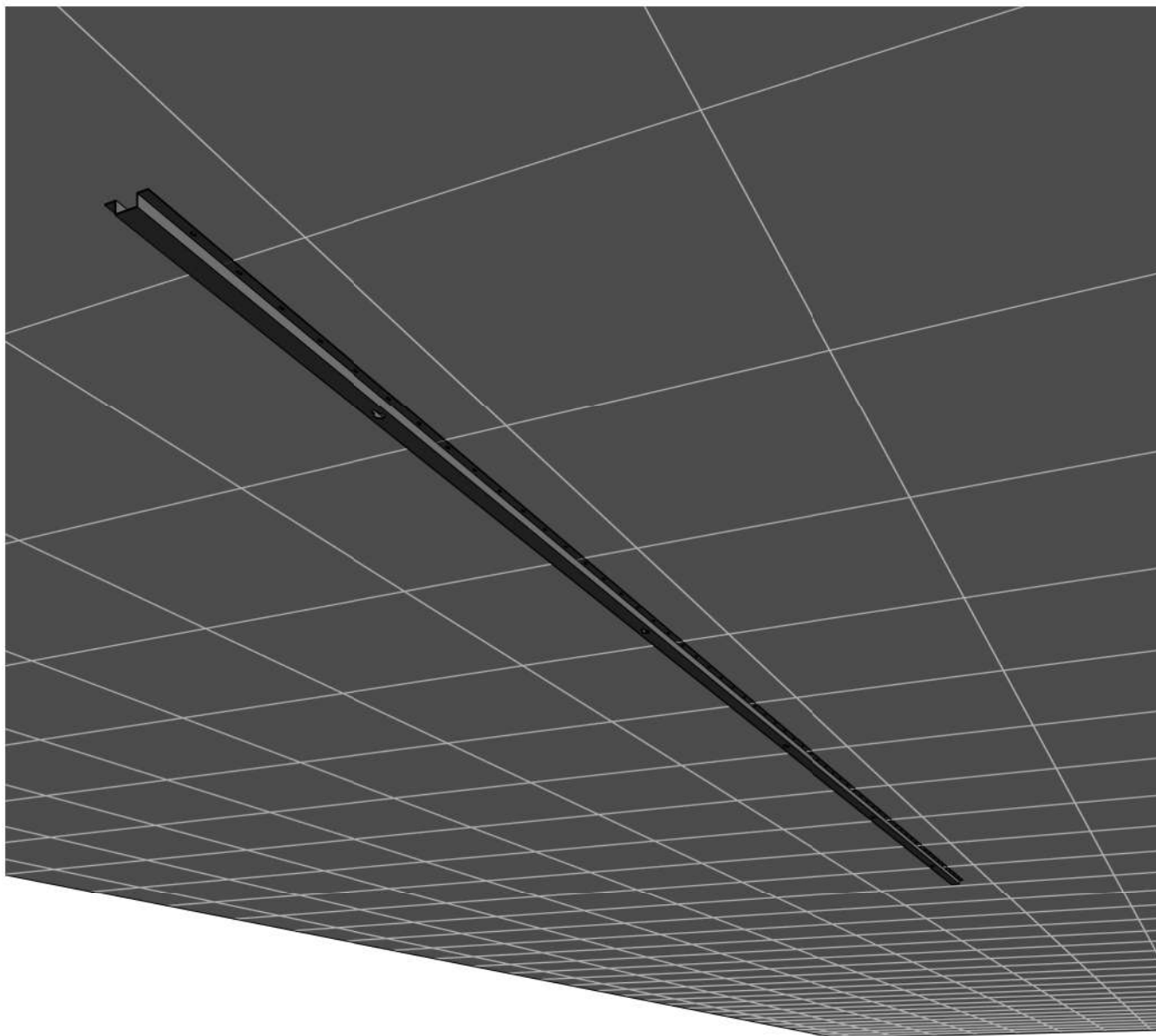


FIG # 2

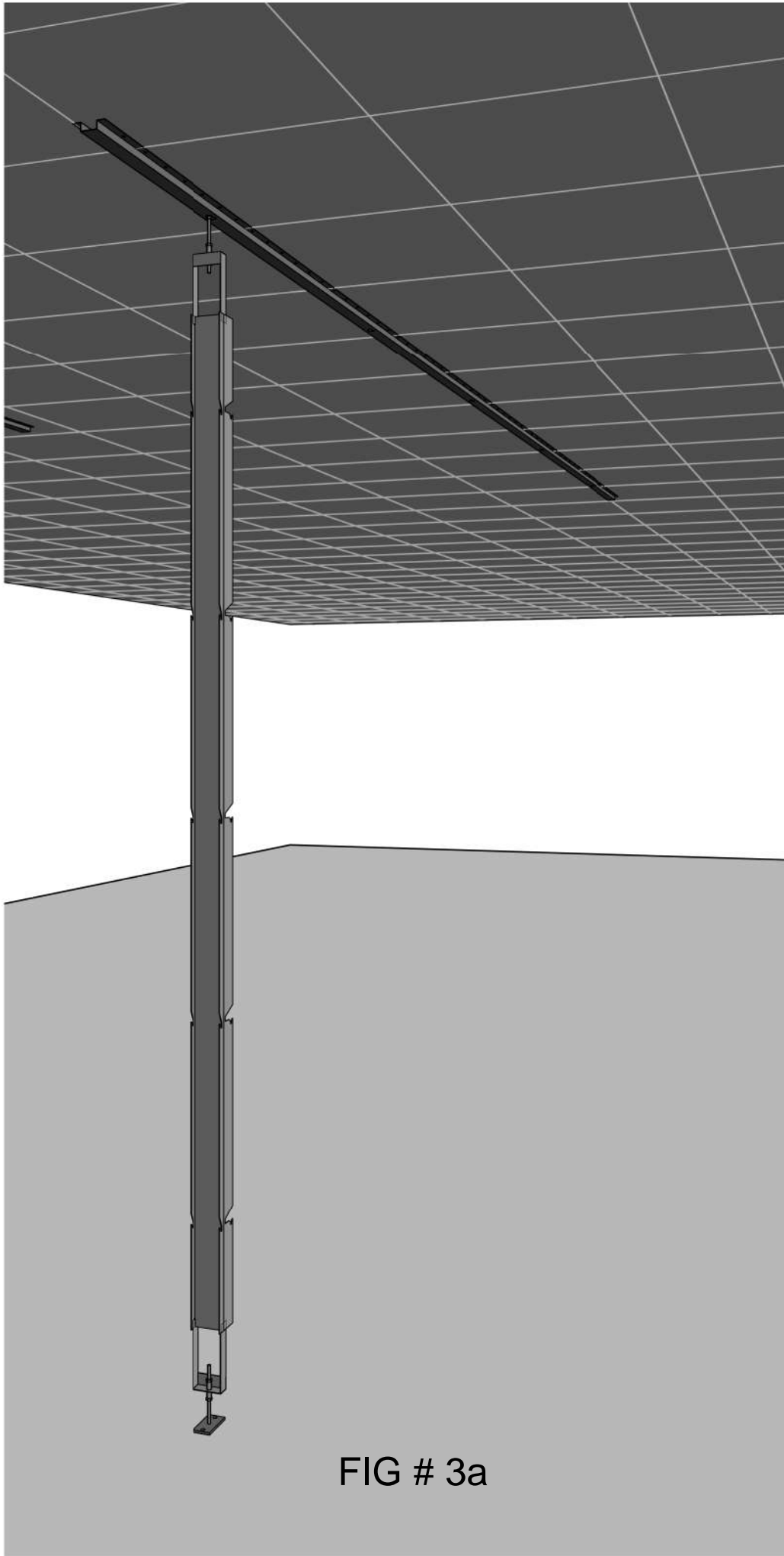


FIG # 3a

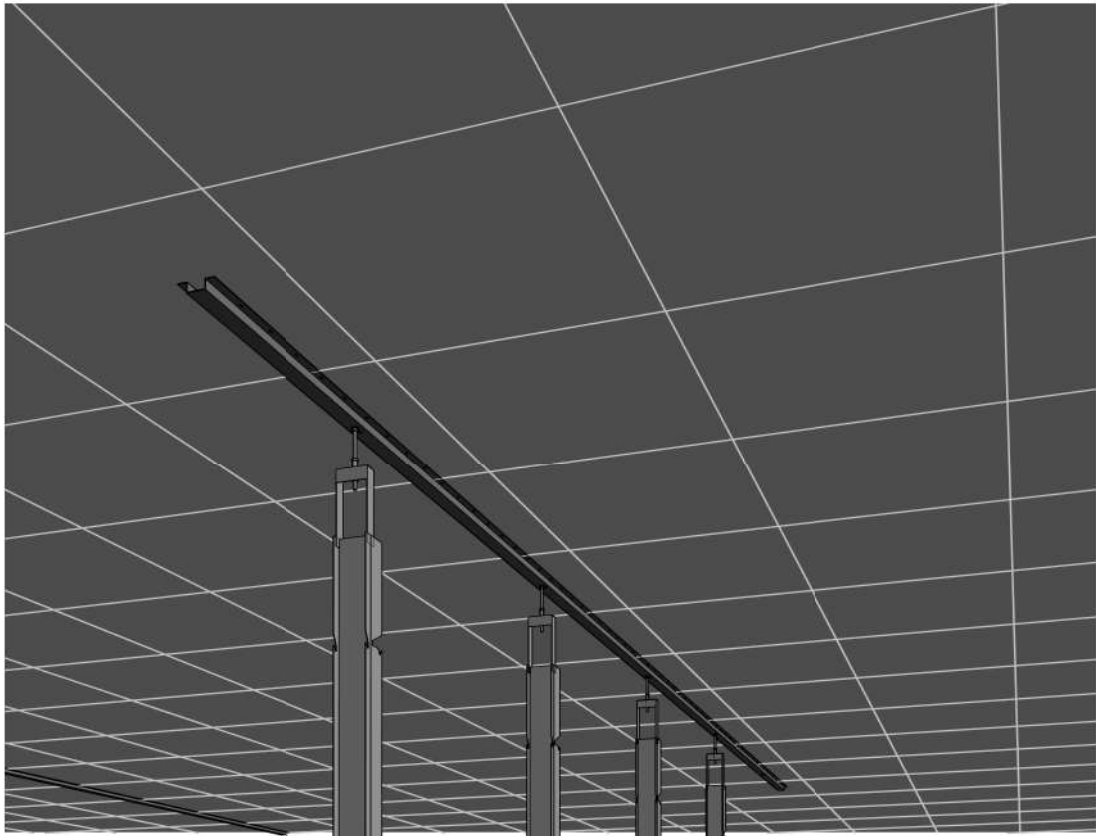


FIG # 3b

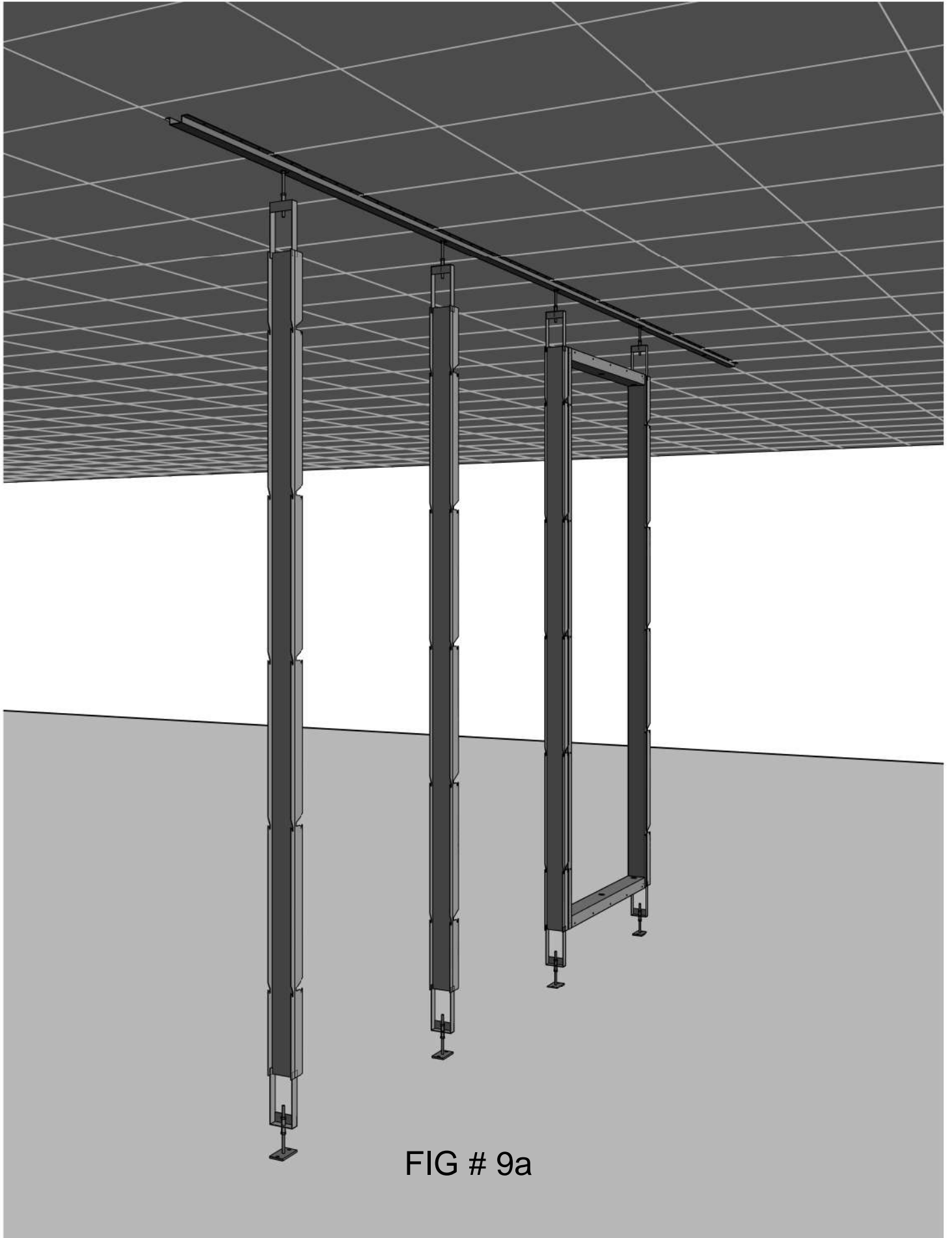


FIG # 9a

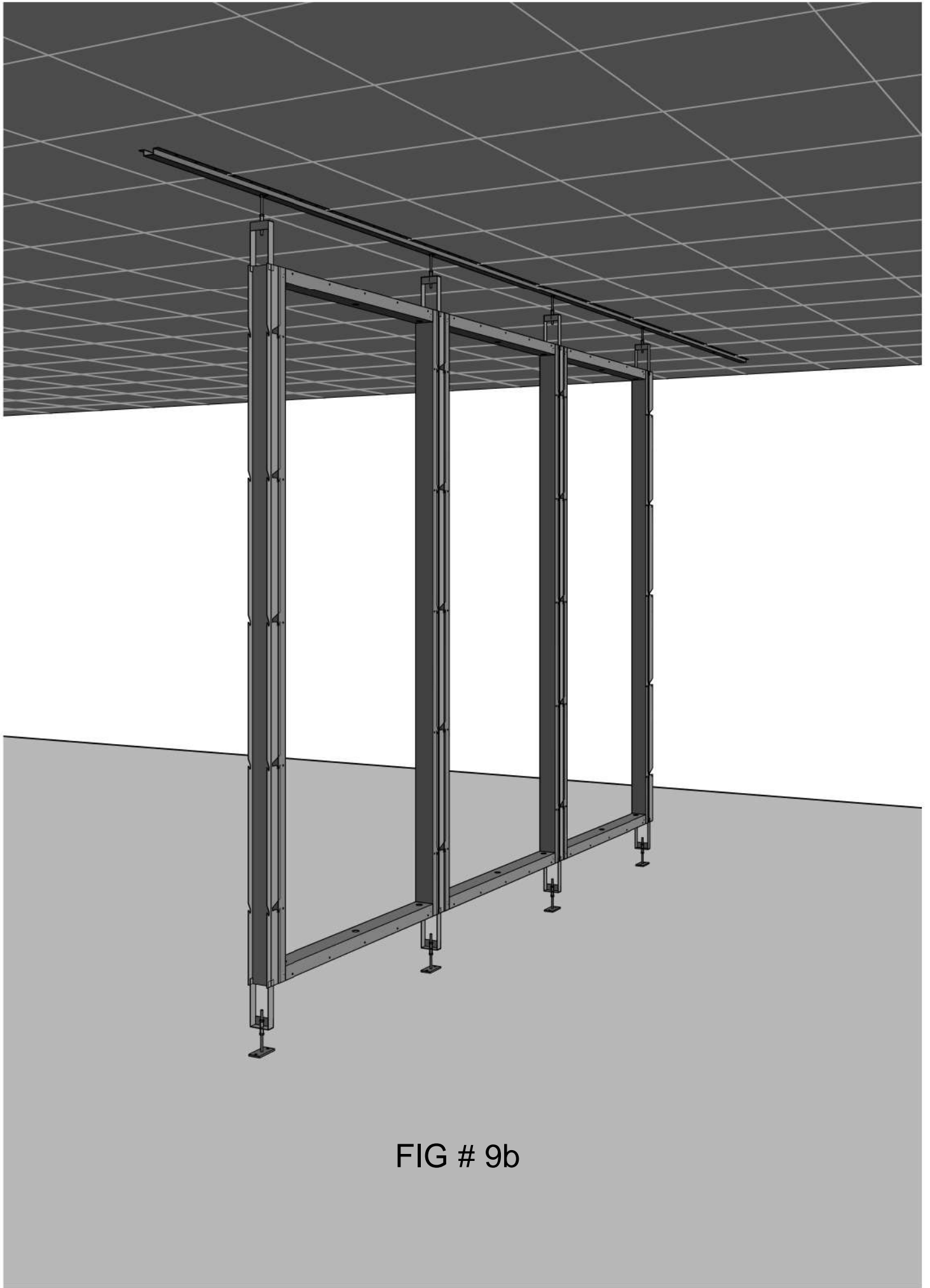


FIG # 9b