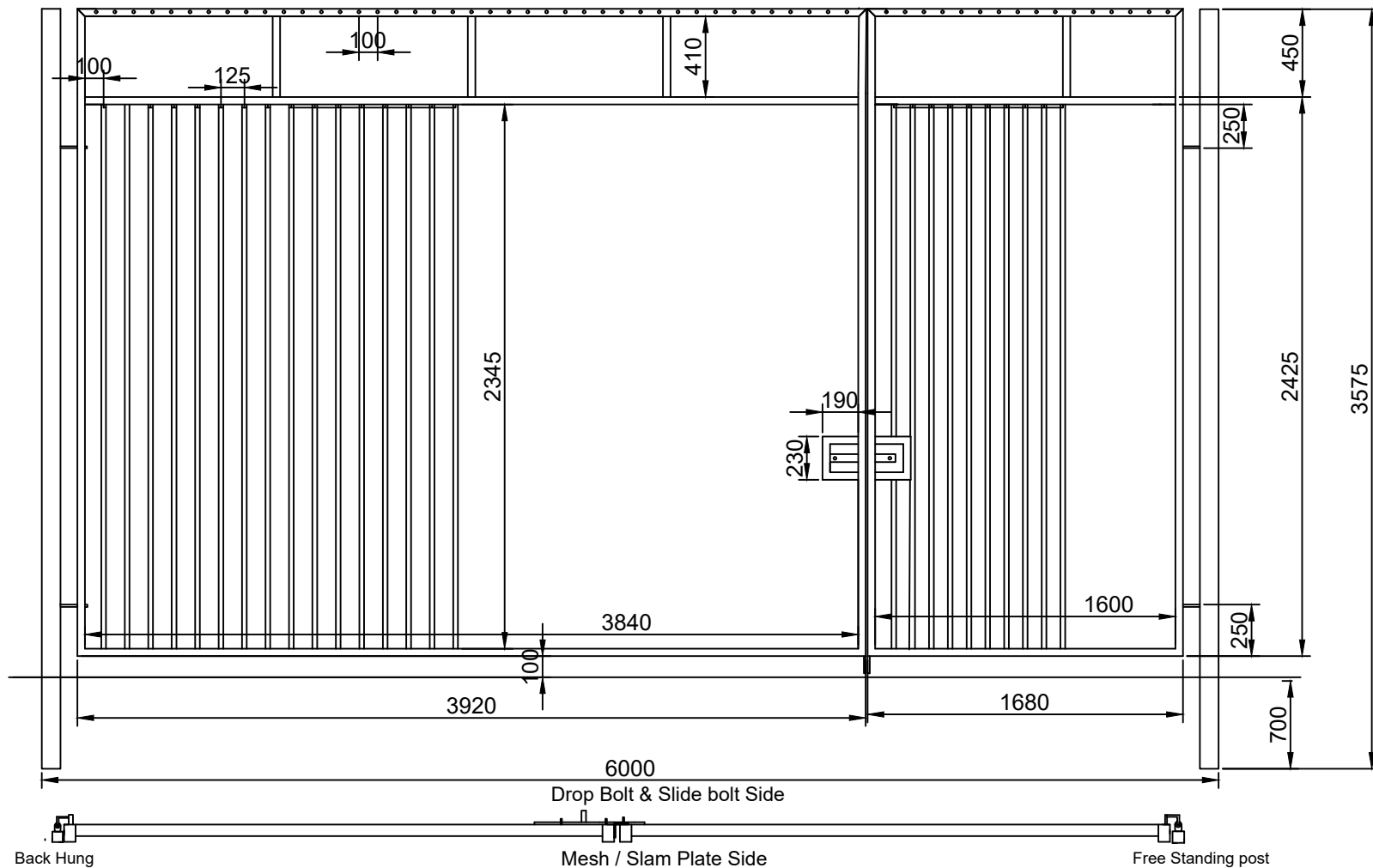
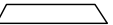
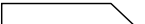
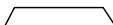


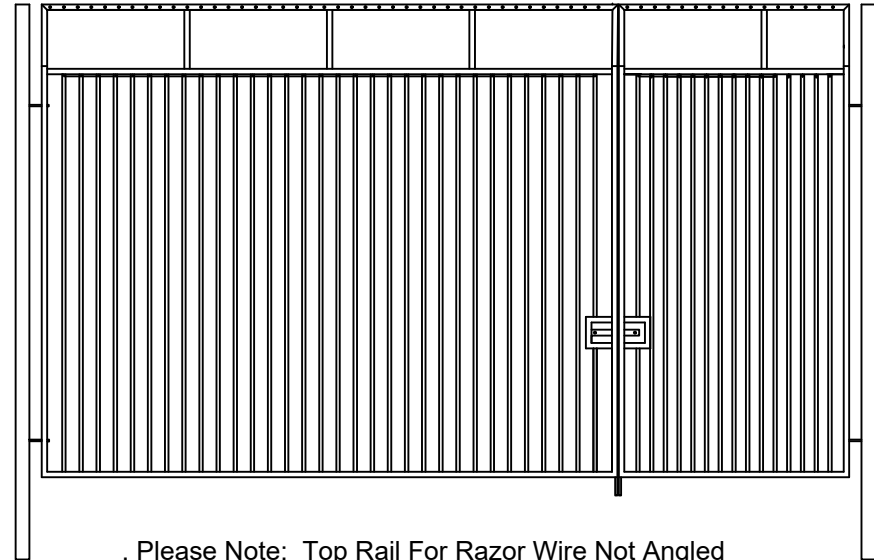


- Notes:
- . 100mm Ground Clearance
 - . 25mm RHS Infill
 - . Back Hung
 - . Drop bolts
 - . Welded Slam Plate on Right Leaf
 - . 100mm To 1st center of infill
 - . 125mm Center to Center

- . Please Note: Top Rail For Razor Wire Not Angled
- . No Razor Or Barb Wire To be supplied

Galvanised & PPC Ral 1016 Yellow				 HADLEY ENGINEERING GROUP
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS				
	NAME	SIGNATURE	DATE	1No) 3m x 6m DL Gate Prepped to take wire & Vertical Bar
DRAWN	JG	JG	12/09/22	
CHK'D				
APPV'D	<i>id</i>	<i>John Dixon</i>	Sep 13, 2022	
DWG ISSUE:		Initial - 07/09/22		DWG NO.
				HH-0725
				A3
SHEET 1 OF 2				

Material	Part	Size(mm)	Qty	Cut	
150x150x5 SHS	Post	3575	2	SQ	Stock
60x40x2.5 RHS	Stiles	2425	4	SQ	
	Rails	3840	2	SQ	
	Rails	1600	2	SQ	
	Rails	3920	1	MBE	
	Rails	1680	1	MBE	
	Rails	410	4	SQ	
	Stiles	450	4	MOE	
	Lock Box	230	2	MBE	
	Lock Box	190	2	MOE	
Stock	Eyebolt	25mm	4		
Stock	Anti Lift Hinge	24mm	4		
Stock	Drop Bolt	20mm	2		
Stock	Welded Slam Plate	50x10	1		
Stock	25mm RHS	2345	47		



. Please Note: Top Rail For Razor Wire Not Angled
. No Razor Or Barb Wire To be supplied

Galvanised & PPC Ral 1016 Yellow				 HADLEY ENGINEERING GROUP	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS					
	NAME	SIGNATURE	DATE	1No) 3m x 6m DL Gate Prepped to take wire & Vertical Bar	
DRAWN	JG	JG	12/09/22		
CHK'D					
APPV'D			Sep 13, 2022		
DWG ISSUE: Initial - 07/09/22				DWG NO. HH-0725	A3
SHEET 1 OF 2					