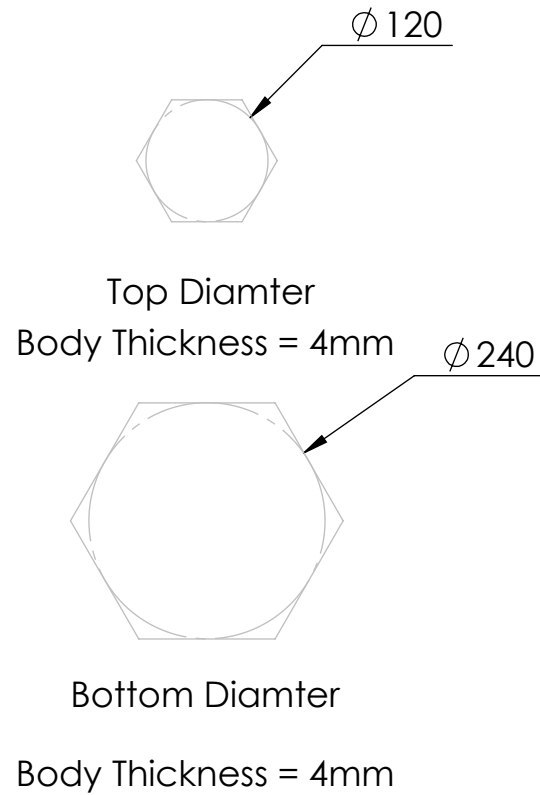
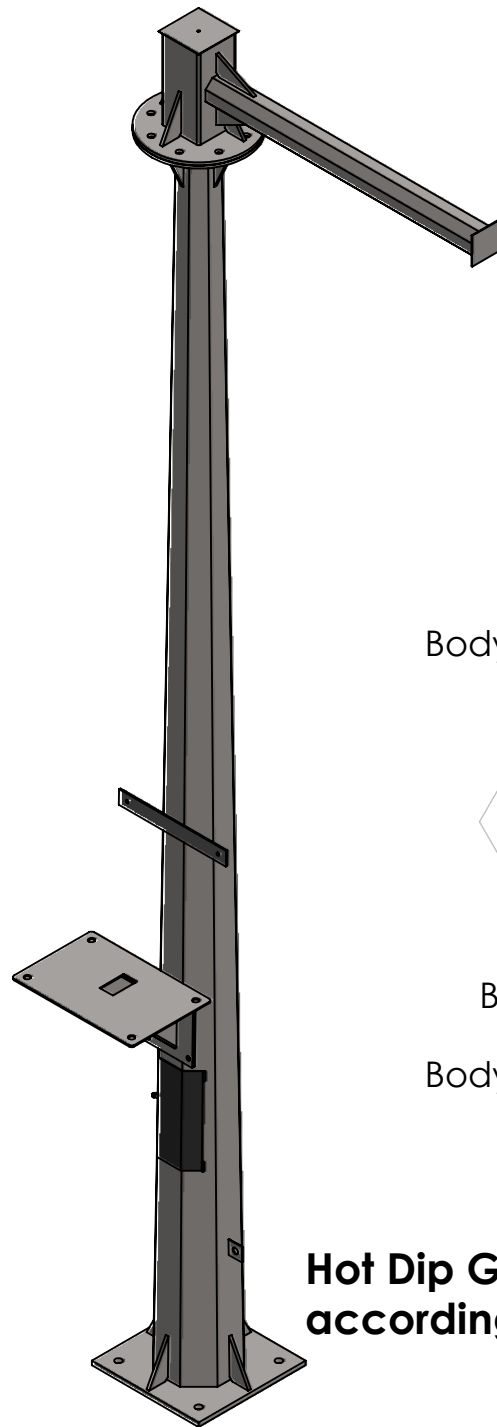
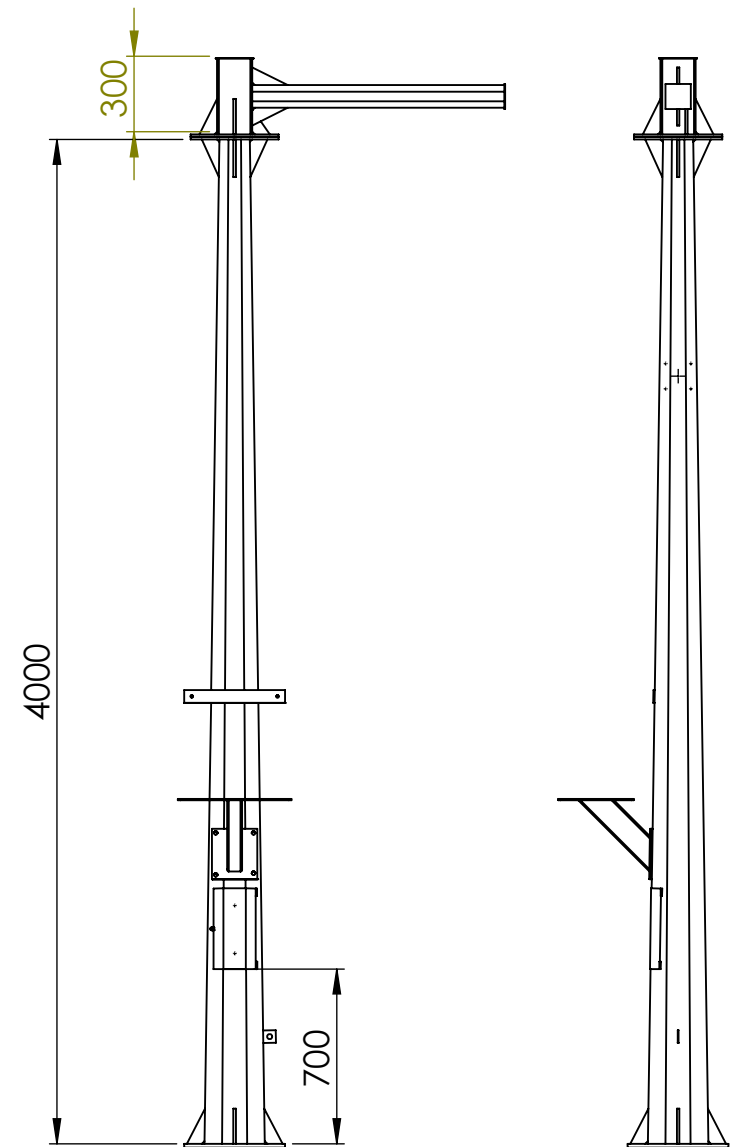
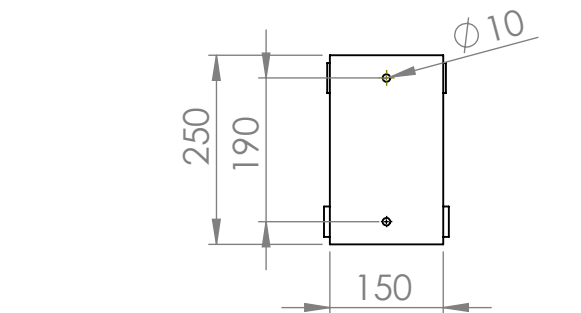
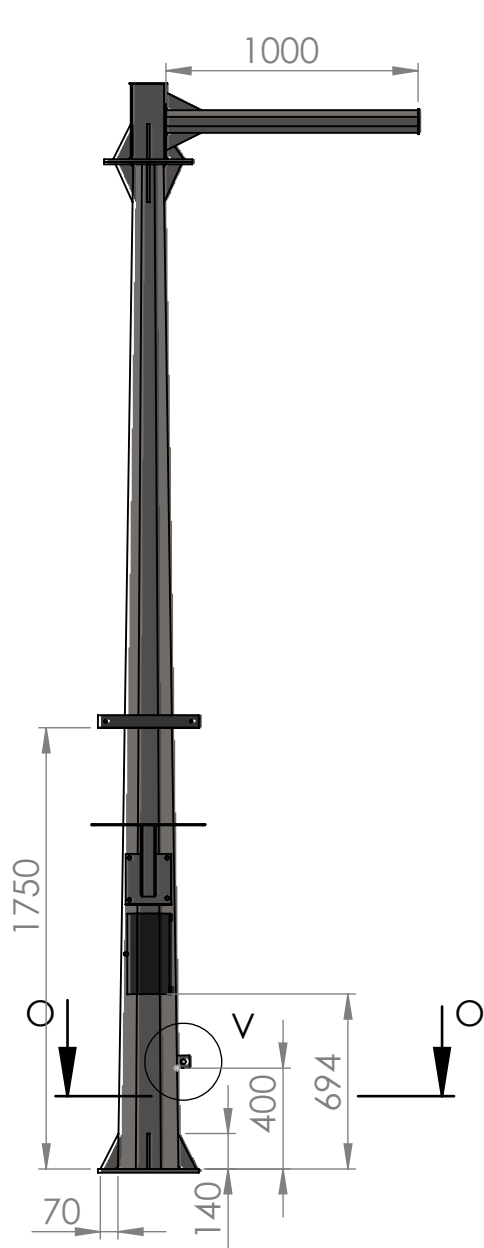




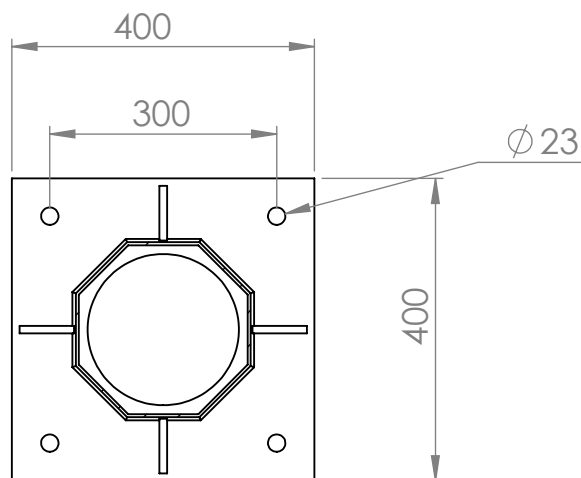
**Hot Dip Galvanized
according to ASTM A123**



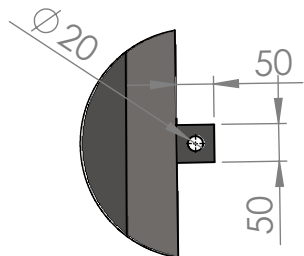
Units:	Tolerance :	Quantity:	Customer: Asfalt tous Co.			
mm	% ±5	34	TITLE: 4m Camera Pole (1xFix camera)			
MATERIAL:			DWG NO: MHS-DWG-784-2			
HDG Carbon Steel						
WEIGHT:			SCALE: _	SHEET 1 OF 4	A4	REVISION
						2



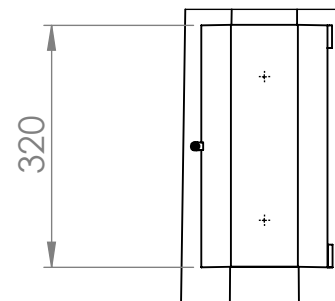
Inside plate Th: 4mm



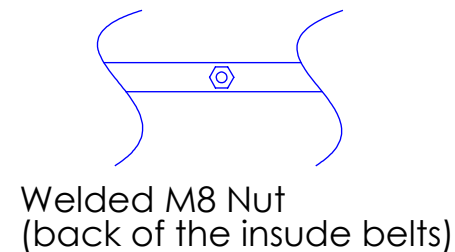
SECTION O-O
Base plate
Thickness: 20mm



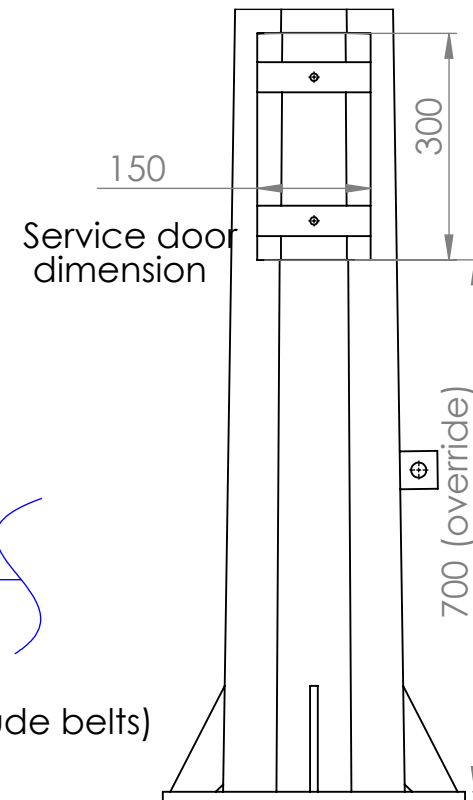
DETAIL V
Earth lug
Th: 3mm



Door
Th: 3mm



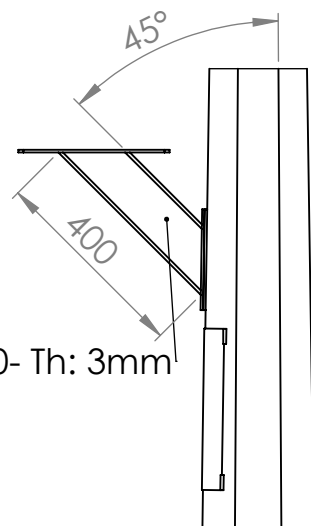
Welded M8 Nut
(back of the inside belts)



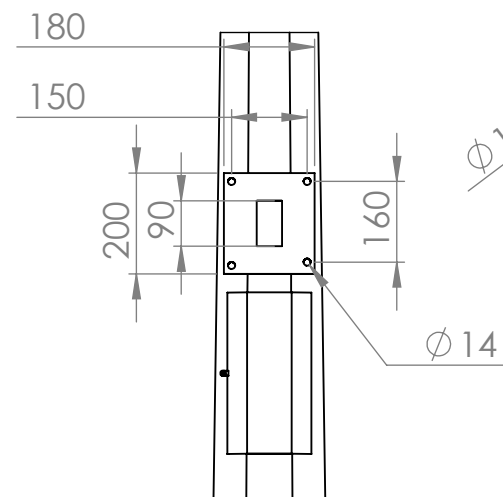
Inside of
service door

		Units:	Tolerance :	Quantity:	Customer:		MH MEHRSA SANAT 	
		mm	% ± 5	34	TITLE:			
					4m Camera Pole (1xFix camera)			
					DWG NO:			
Date	2024/8/3	MATERIAL:			MHS-DWG-784-2		REVISION	
CHK'D	M.M	HDG Carbon Steel						
Manager	M.M	WEIGHT:			SCALE: _			
					SHEET 2 OF 4		A4	2

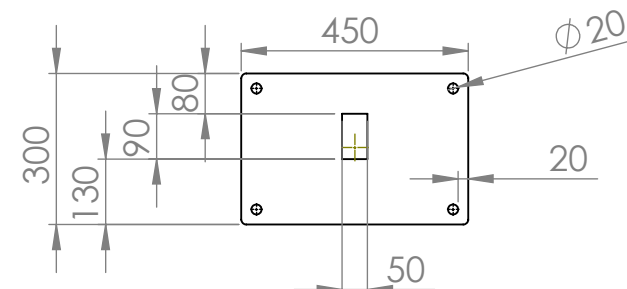
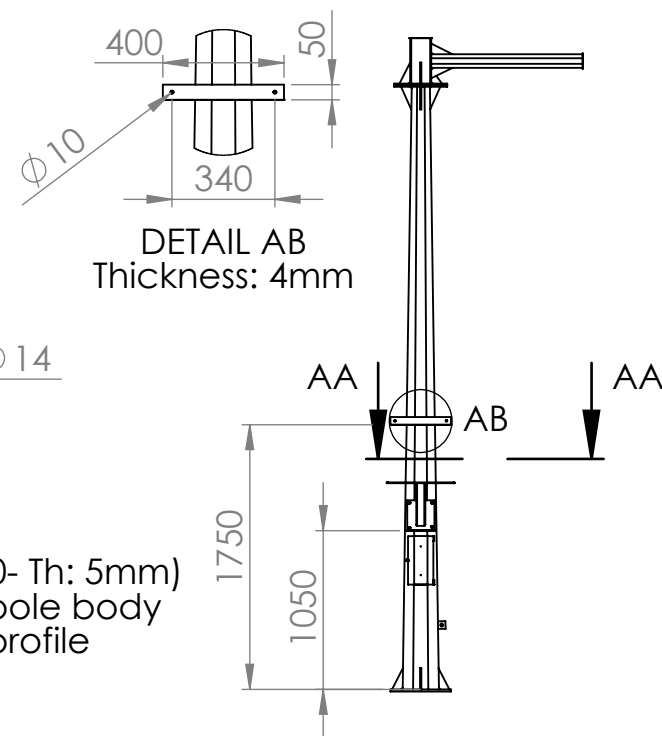




Profile 100x60- Th: 3mm

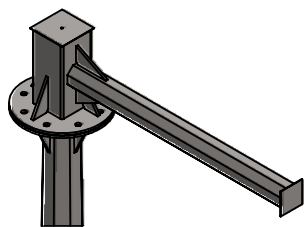


2 plate 200x180- Th: 5mm)
1: welded on pole body
2: welded on profile



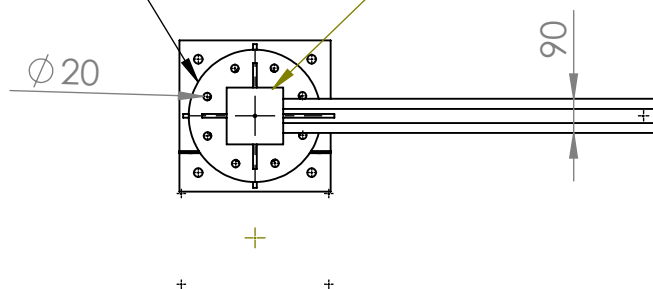
SECTION AA-AA
Th: 5mm

		Units:	Tolerance :	Quantity:	Customer:		MH MEHRSAF SANAT 	
		mm	% ± 5	34	TITLE:			
Date	2024/8/3	MATERIAL:			4m Camera Pole (1xFix camera)			
CHK'D	M.M	HDG Carbon Steel			DWG NO:			
Manager	M.M	WEIGHT:			SCALE: _	SHEET 3 OF 4	A4	REVISION 2

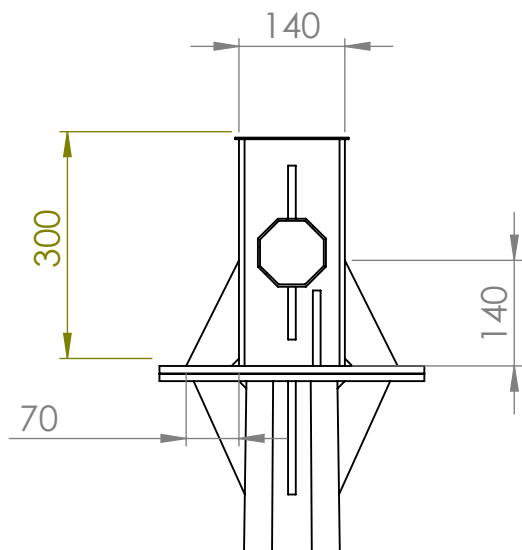
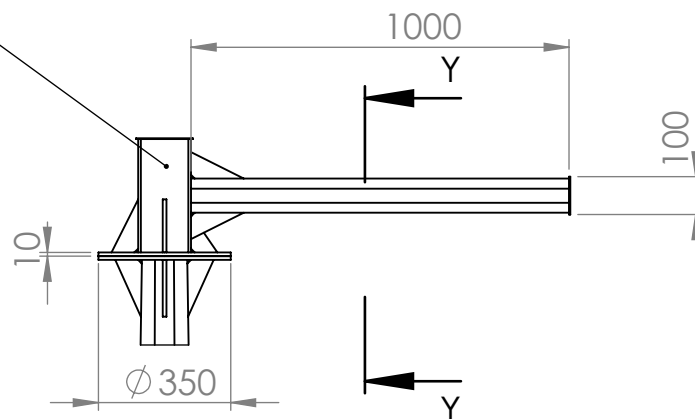


Flange $\phi 350$ Th 10mm

Cap Plate 150 x 150 Th 2mm



140x140-Th: 5mm



SECTION Y-Y
SCALE 1 : 10

Units:		Tolerance :	Quantity:	Customer:	
mm		% ± 5	34	Asfalt tous Co.	
Date		MATERIAL:		TITLE:	
2024/8/3		HDG Carbon Steel		4m Camera Pole (1xFix camera)	
CHK'D		WEIGHT:		DWG NO:	
M.M				MHS-DWG-784-2	
Manager				SCALE: _	SHEET 4 OF 4
				A4	REVISION
				2	

