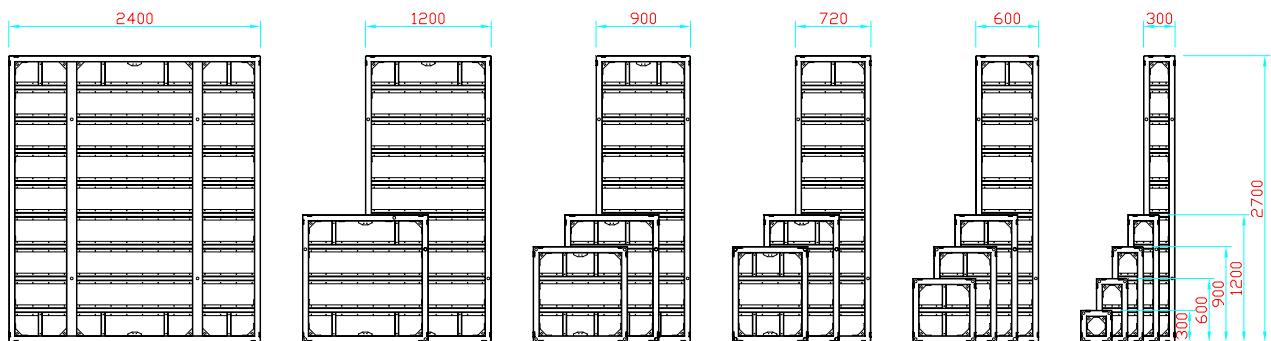


Framed Formwork GJ120

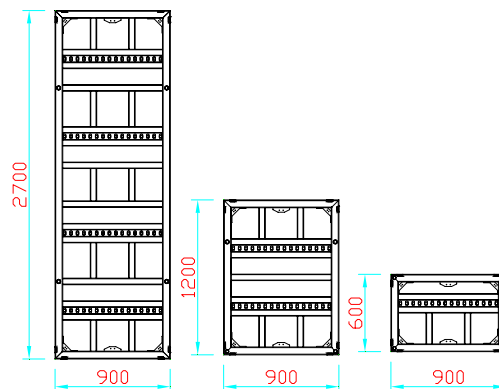


1. Brief Introduction

This system is mainly used for the concrete pouring of walls and columns.

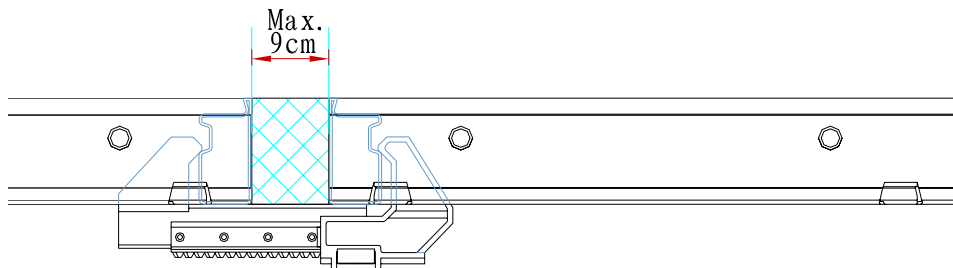


Wall formwork -series



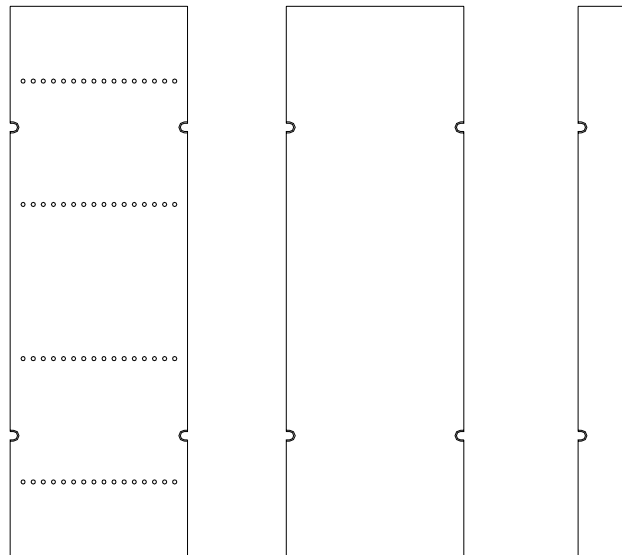
Column formwork-series

Steel plywood formwork system includes column formwork and wall formwork. There are totally five heights and six widths of the wall formwork which can be assembled to meet the demand of most wall pouring. Column formwork has three specifications which can be used to pour all kinds of pillars by regulating the dimension. We can collocate the wall formwork, column formwork and corner formwork to meet the demand of special position pouring. The whole system connections use a unified clamp, convenient connections which will also save the time and labor.



Steel-ply clamp

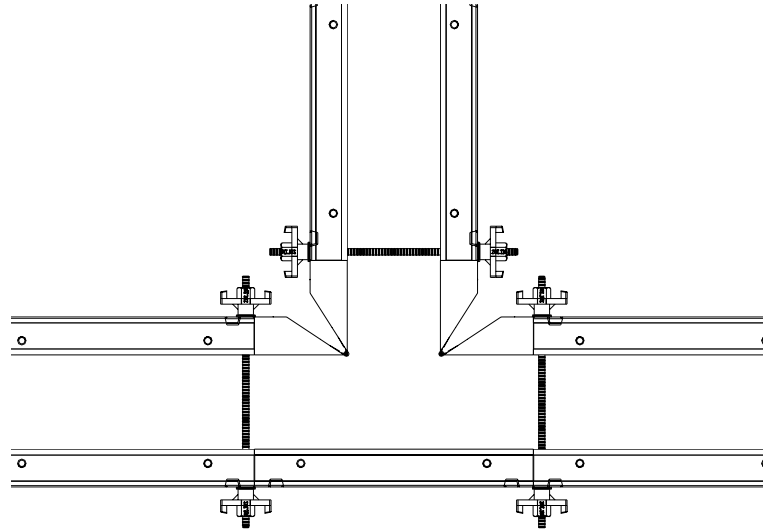
Steel-ply clamp can clamp 9 cm thickness , generally speaking, only 2 or 3 clamps connectors can meet the requirements within 2.5 meters (1 ~ 2 additional clamps will be needed at the corner connection or other connecting point). Only a hammer can make panels firmly connected together, other tools are not needed.



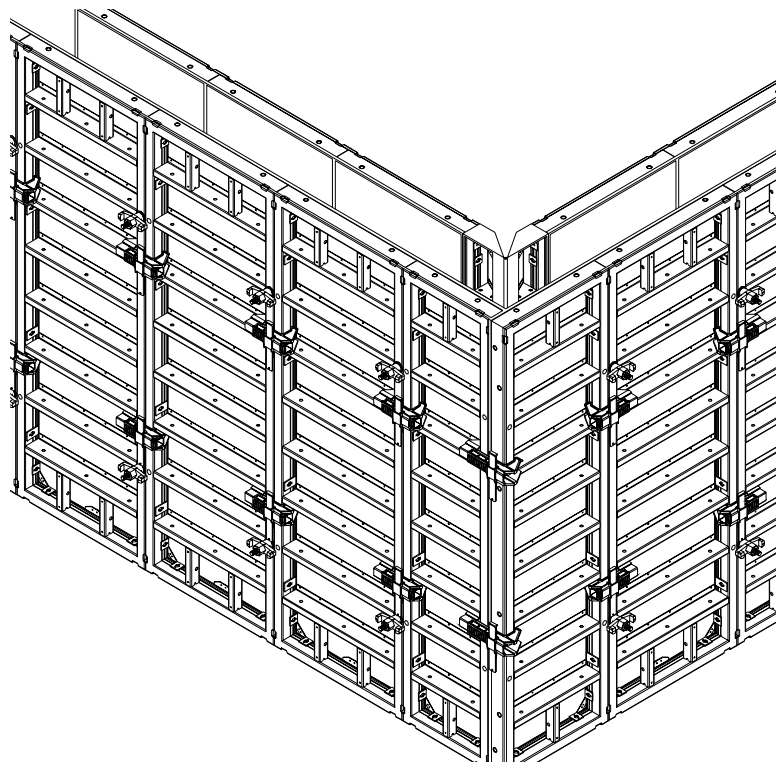
Plywood

The texture of plywood is birch and the Young's modulus is $E=8730\text{N/mm}^2$.

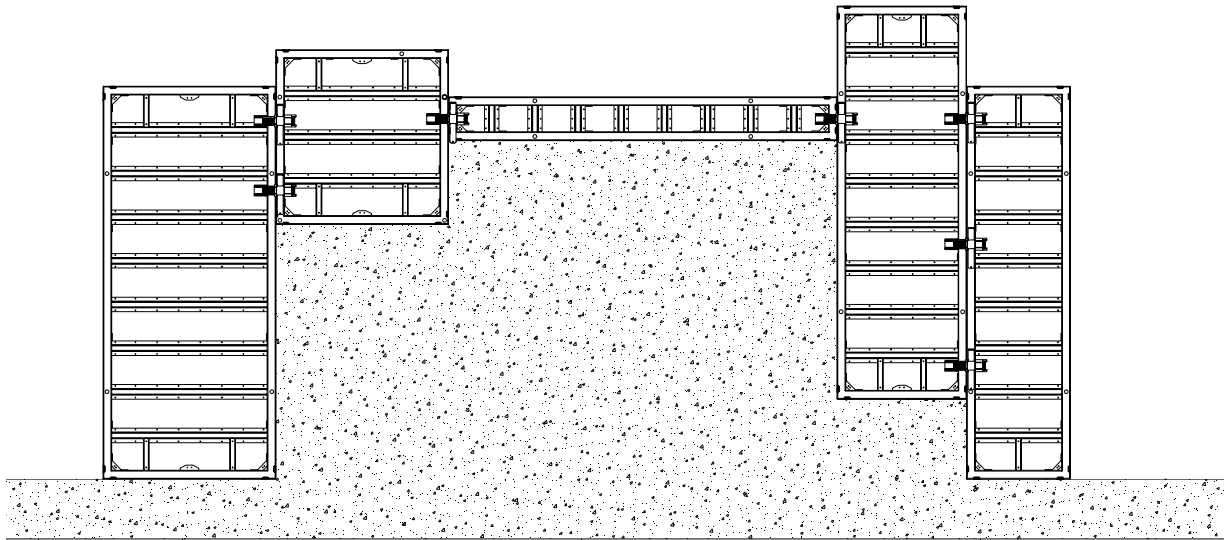
There are many specifications which can be assembled flexibly. The use of standard clamps can make the assembly easy and fast. Not only L-type nodal point and T- type nodal point can be finished quickly, but also the pouring of steps. The pouring problems of all kinds of shapes can be easily solved.



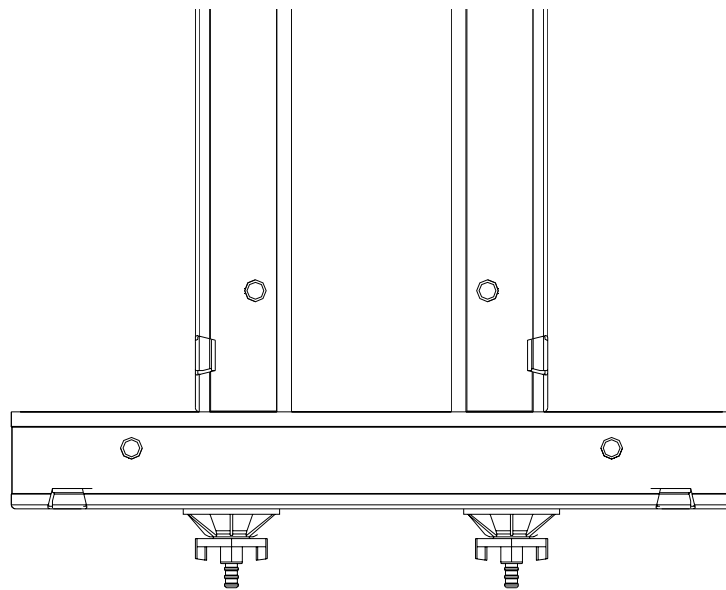
T-type nodal point



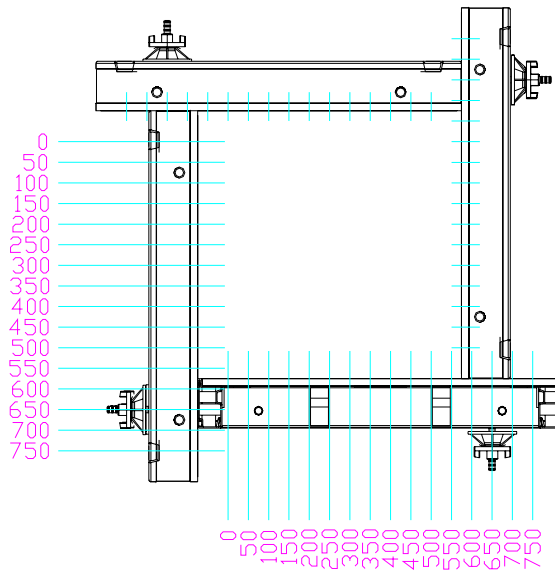
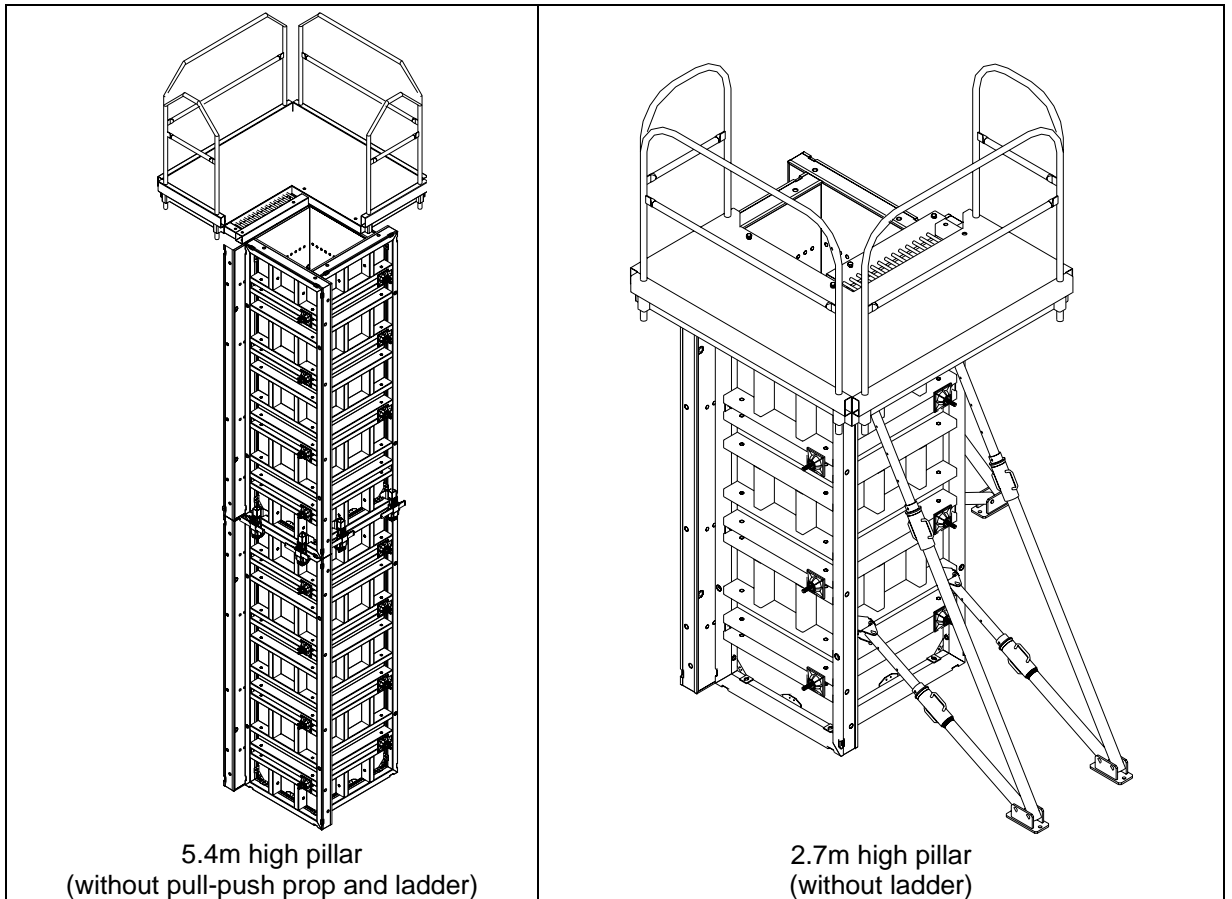
L-type nodal point



Step pouring



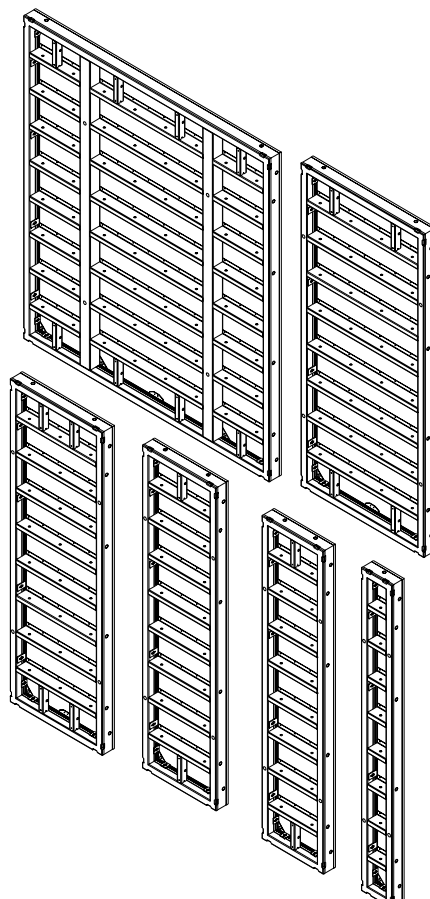
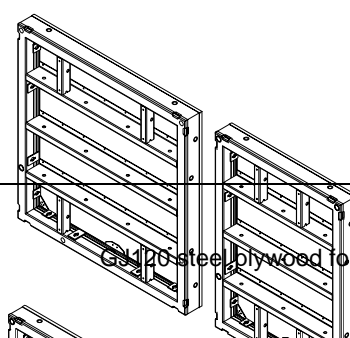
Wall formwork and column formwork used together



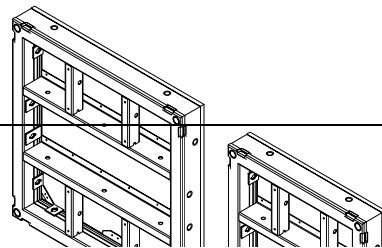
The 65cm × 65cm column formwork joint

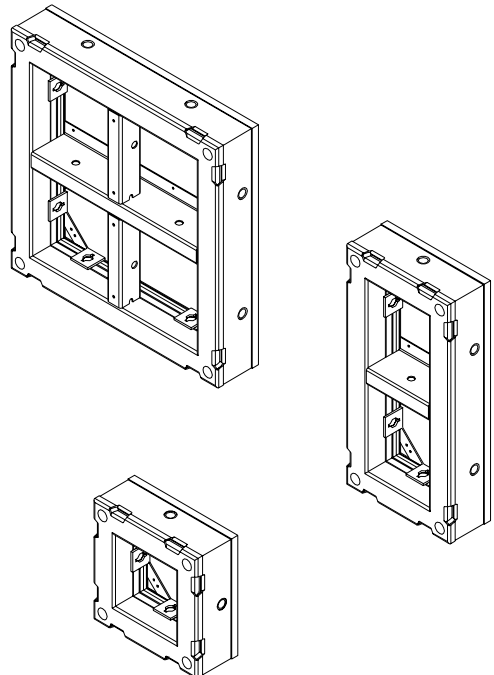
The column formwork is convenient and fast to joint together which can pour the pillars with the section of 20 cm × 20cm to 75cm × 75cm (every 5 cm add to side length will become a pouring unit). The maximal lateral pressure it can bear is 60KN/m^2 .

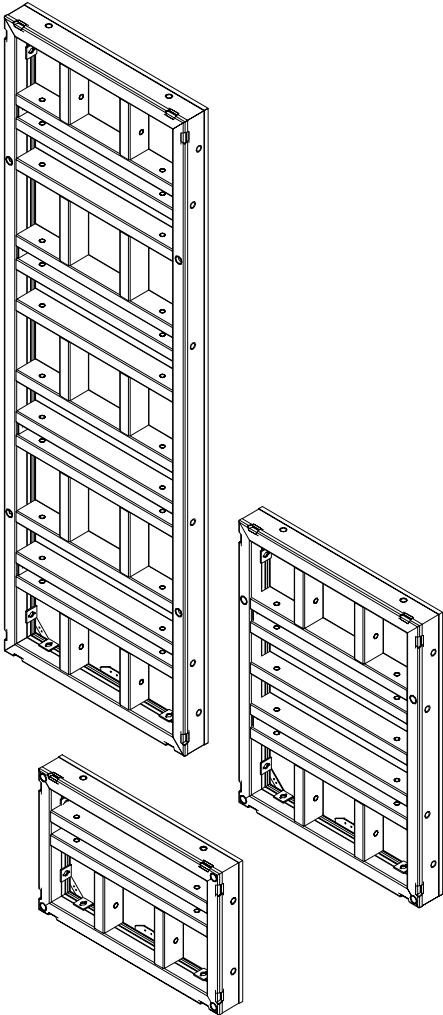
3. Product and component

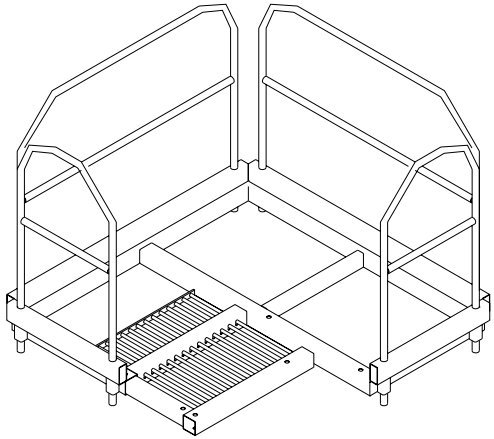
No.	Name	Weight (kg)	Sketches
03080111	Wall formwork 2400x2700	236.72	
03080112	Wall formwork 1200x2700	120.80	
03080113	Wall formwork 900x2700	101.94	
03080114	Wall formwork 720x2700	89.00	
03080115	Wall formwork 600x2700	81.44	
03080116	Wall formwork 300x2700	60.79	
03080121	Wall formwork 1200x1200	63.68	

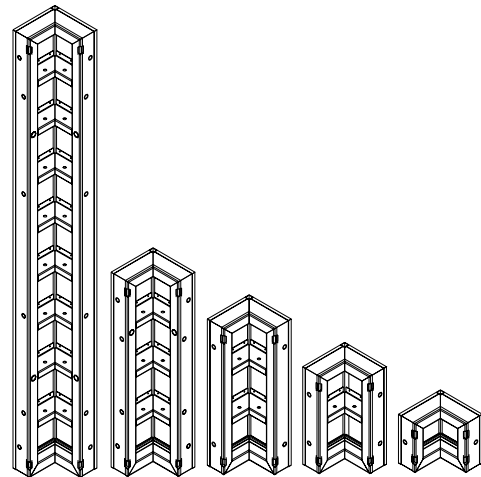
03080122	Wall formwork 900x1200	53.42	
03080123	Wall formwork 720x1200	45.56	
03080124	Wall formwork 600x1200	41.45	
03080125	Wall formwork 300x1200	29.35	
03080131	Wall formwork 900x900	43.94	

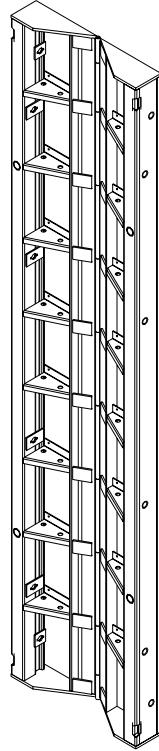
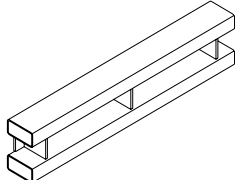
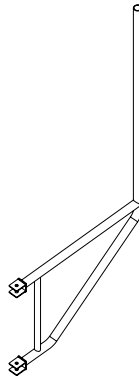
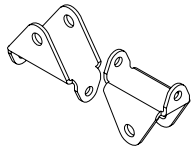


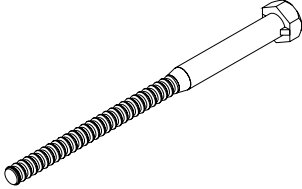
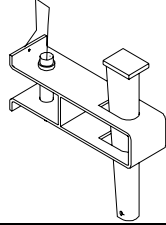
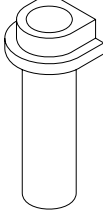
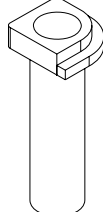
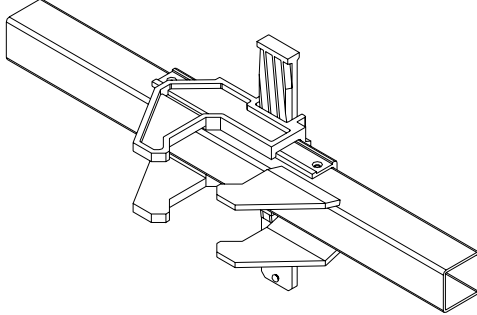
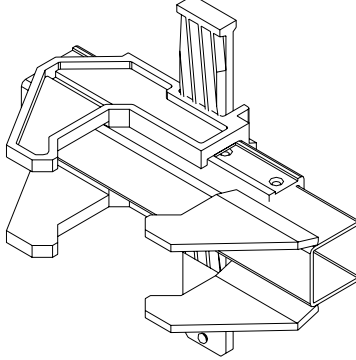
03080132	Wall formwork 720x900	37.09	
03080133	Wall formwork 600x900	33.67	
03080134	Wall formwork 300x900	23.28	
03080141	Wall formwork 600x600	25.24	
03080142	Wall formwork 300x600	16.55	
03080143	Wall formwork 300x300	9.86	

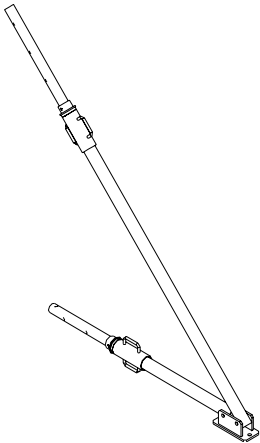
03080201	Column formwork 900x2700	148.51	
03080202	Column formwork 900x1200	72.10	
03080203	Column formwork 900x600	41.11	

03080204	platform	205.65	
03080401	Inner corner 300X300X2700	76.85	
03080402	Inner corner 300X300X1200	37.71	
03080403	Inner corner 300X300X900	30.10	
03080404	Inner corner 300X300X600	21.83	
03080405	Inner corner 300X300X300	13.61	



03080406 03080407	Articulated corner 300X300X2700 300X300X1200	95.14 43.28	
03080501	Reinforce waling	7.52	
03080502	Scaffold bracket	16.26	
03080503	Connector	1.29	

03080504	Bolt	0.58	
03080505	Reinforcement (kit)	1.49	
03080506	PVC tube 1	0.04	
03080507	PVC tube 2	0.03	
03080508	Coupler 1 W=600 CL=220	6.55	
03080509	Coupler 2 W=300 CL=240	5.19	

03080510 03080511	Pull-push prop I Pull-push prop II	28.28 43.69	
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