S/N		PT180492	Buildin	ig area (m ²)	689	Date	2018.10.25
-	Item	Category	Unit				Remark
1	Ι	Main steel frame					
2		Box framethe column is strengthened to 3mm, the bottom main beam is strengthened to 3mm, and the bottom beam is strengthened to 1.8mm (5040*3000*3000)	set	30			 Box top, is galvaniz bottom and Corner of 100g/m2, a Frame of
3		The frame of the boxthe column is strengthened to 3mm, the bottom main beam is strengthened to 3mm, and the bottom beam is strengthened to 1.8mm (3000*2000*3000)	set	30			 Box top, is galvaniz bottom and Corner c 100g/m2, a Frame co
4		The frame of the boxthe column is strengthened to 3mm, the bottom main beam is strengthened to 3mm, and the bottom beam is strengthened to 1.8mm (6008*3000*3000)	set	3			 Box top is galvaniz bottom and Corner of 100g/m2, a Frame contraction
5		Indoor staircase - staircase width	set	1			Q235, cont
6							

25

op, bottom, column steel: main beam, column ized 100g/m2, surface dusting treatment, nd top beams are galvanized 275g/m2 r column: The corner column is galvanized , and the surface is powdered. connection screw fitting

op, bottom, column steel: main beam, column ized 100g/m2, surface dusting treatment, nd top beams are galvanized 275g/m2 r column: The corner column is galvanized , and the surface is powdered. connection screw fitting

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ontaining the surface treated +handrail

8		m²	512.7	0.5mm col aluminized
9	Roofing systemindoor + stair container	m²	522.8	175mm gla
10		° m²	474.9	0.5mm col AZ50g/m2
11	Roofing systemWalkway roof system	° m²	181.8	0.5mm col aluminized
12	(The top of the container is not insulated)	m²	159.9	0.5mm col AZ50g/m2
13	Interior and exterior wall system	m²	1140	75mm thic 0.5mm, gla is galvaniz
14	Innerior wall panel fittings	m²	74	Interior wa
15		m²	507.6	1.8mm PV
16		²	507.6	18mm mag
17	Cushion board + floor panel - indoor	m²	558.4	100mm gla
18		M^2	533.0	0.5mm col
19		M^2	180.0	3.0mm PV
20	Cushion board + floor panel - walkway and balcony	²	180.0	18mm cen
21		m	114.0	glass railin
22	Window 1	set	2	930*1200 argon gas
23	Door 1	set	15	930*20801
24	Door 2	set	11	930*2080 interlockin
25	Glass sliding door	set	15	2800*2600 argon slidi

olor steel corrugated veneer (color plate i	S
ed zinc AZ50g/m2+ topcoat 15/5um)	

glass insulation cotton (general)

color steel ceiling (color plate is galvanized m2+ topcoat 15/5um)

color steel corrugated veneer (color plate is ted zinc AZ50g/m2+ topcoat 15/5um)

color steel ceiling (color plate is galvanized m2+ topcoat 15/5um)

tick glass wool sandwich panel, double panel glass wool density 50kg/m3 (color steel plate hized AZ50g/m2+ topcoat 15/5um)

wall U-shaped groove

VC floor

agnesium sulfate board

glass insulation cotton (general)

olor steel veneer sealing plate

VC floor

ement fiber board

ing

Omm PVC double tempered glass filled with as moving window

Omm socket type steel single door

Omm socket type steel single open ting door

00mm PVC double tempered glass filled with ding door

26	Corner strip	m	297		
27	Corner strips - single wall panel	m	40.5		
28	Wall stitching line	m	113.4		
29	Top trim strip	m	525		
30	Top trim stripsingle wall panel	m	24		
31	Baseboard	m	549		
32	Color steel edging	m²	81.6		
33	Waterproof rubber strip	m	367		
34	Floor splicing aluminum profilesI + ceiling section aluminum profile	m	153		
35	Covering - short side	m	318.0		Short side
36	Sub-total				
37 III	Configuration cost				
38	Built-in rainwater pipe	m	756		50mm PV
39	Overall bathroom -(Including bathroom wall panels)	set	14.0		1.9*1.5mn panels)
40	Cabinet configuration	set	14.0		1.2m*0.6n stove gas s
41	Water pipe configuration	set	14		Kitchen +
42	Power ConfigurationCE Certification	set	1		Configurat conditionin
43	Maintenance hardware accessories +	set	1		Roofing ar

le direction

VC rainwater pipe with accessories

nm overall bathroom,(Including bathroom wall

6m cabinet with stainless steel sink, single s stove

+ bathroom inlet and outlet pipe configuration

ration lights, switches, ordinary sockets, air ning outlets, distribution boxes

and wallboard clamps are connected with selfscrews, rivets, glass glue and other accessories.

44								
45	IV	Transporation cost and of	ration cost and other cost					
46		40'HQ					From our	
47								
48	Α	FOB total price				\$19	5,216.00	
49	- Remark	1. This quotation only include the list on the sheet						
50		2. The quotation is only valid for 15days						
51		3、Payment: 50% deposit by TT + 50% Balance before loading						
52		4. Delivery time: confirmed after all the technical detailed is confirmed and deposit received						
53		5、Certificate for steel structure building: CE						
54								

factory to Ningbo port