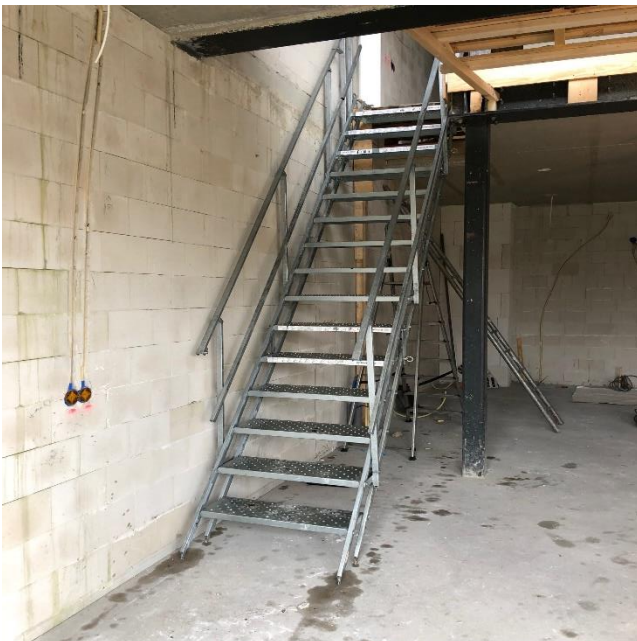


Stairway 2'3"/3'3"

Temporary Access Solution



ITEM NO 5060003/5061003

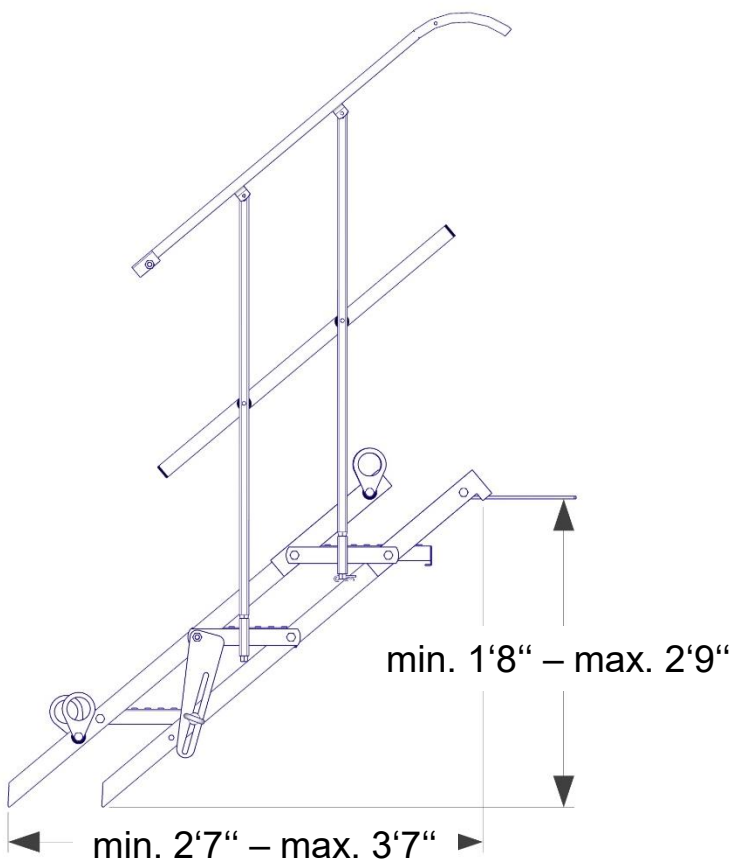
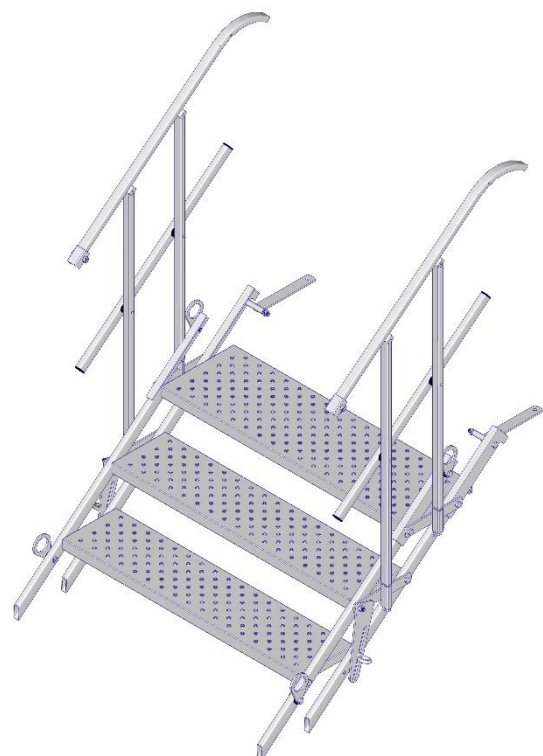
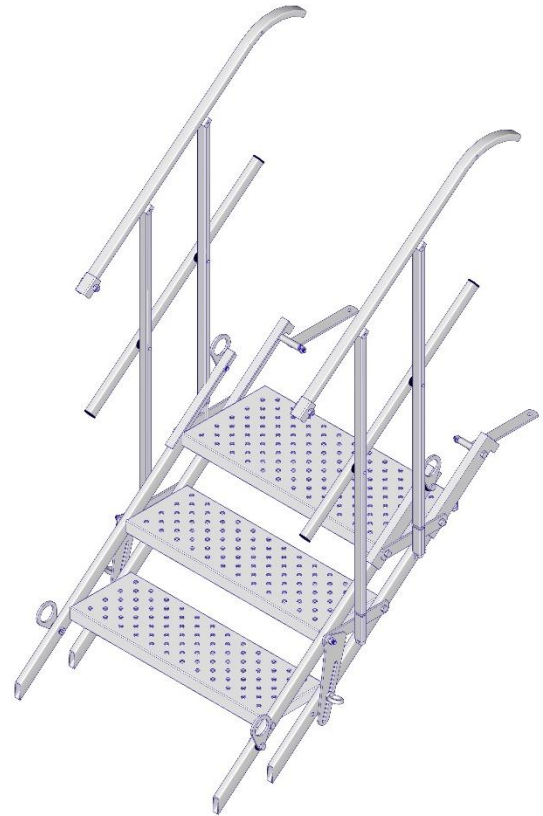
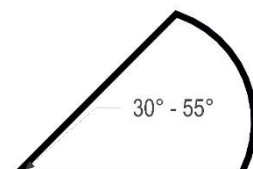
Page 2/27

Stairway 2'3"/3'3", 3-steps

- L: 5'4"
- W: 2'7"/3'7"
- H: 0'5"
- 86/95 lb
- Steel + Zn (hot dip galvanized)
- EN12811



- 5'4" × 2'11"/3'11" × 4'5"
- 904/992 lb
- 10 pcs

0,14 kN / ft²

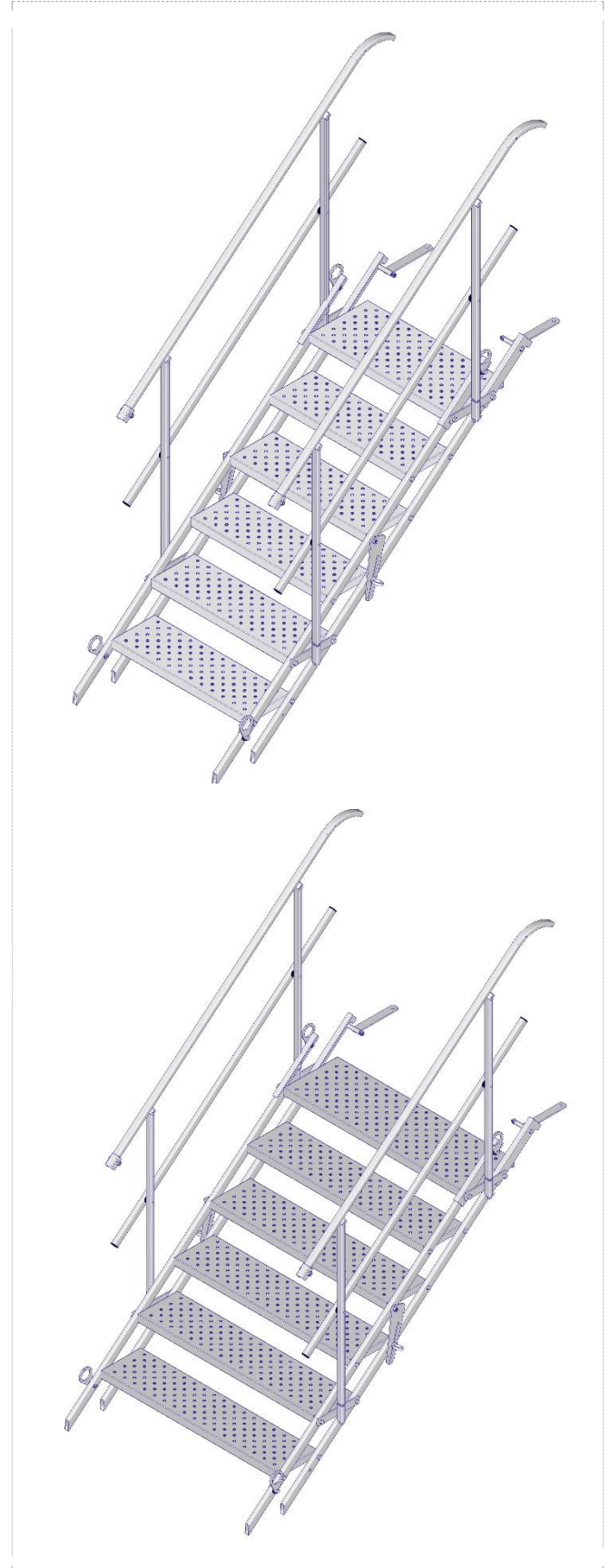
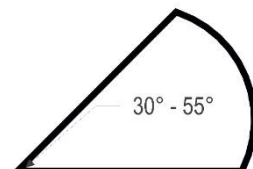
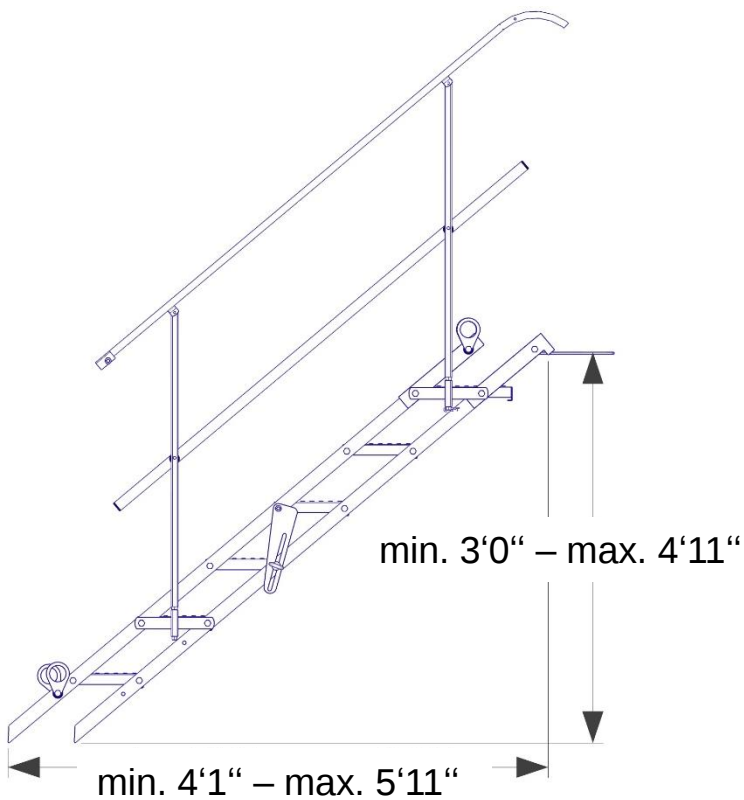
ITEM NO 5060006/5061006

Page 3/27

Stairway 2'3"/3'3", 6-steps

- L: 8'
- W: 2'7"/3'7"
- H: 0'5"
- 134/154 lb
- Steel + Zn (hot dip galvanized)
- EN12811

- 8' × 2'11"/3'11" × 4'5"
- 1389/1587 lb
- 10 pcs



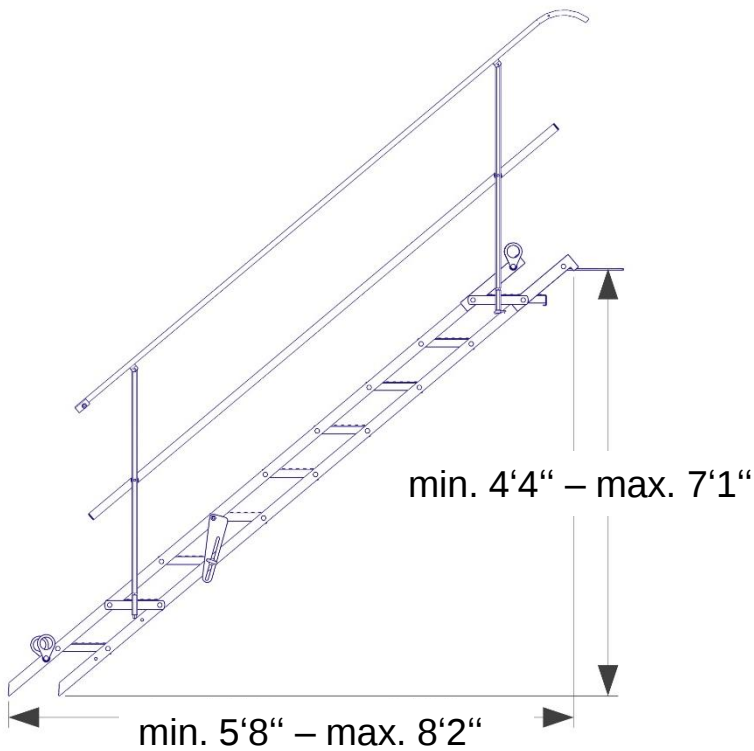
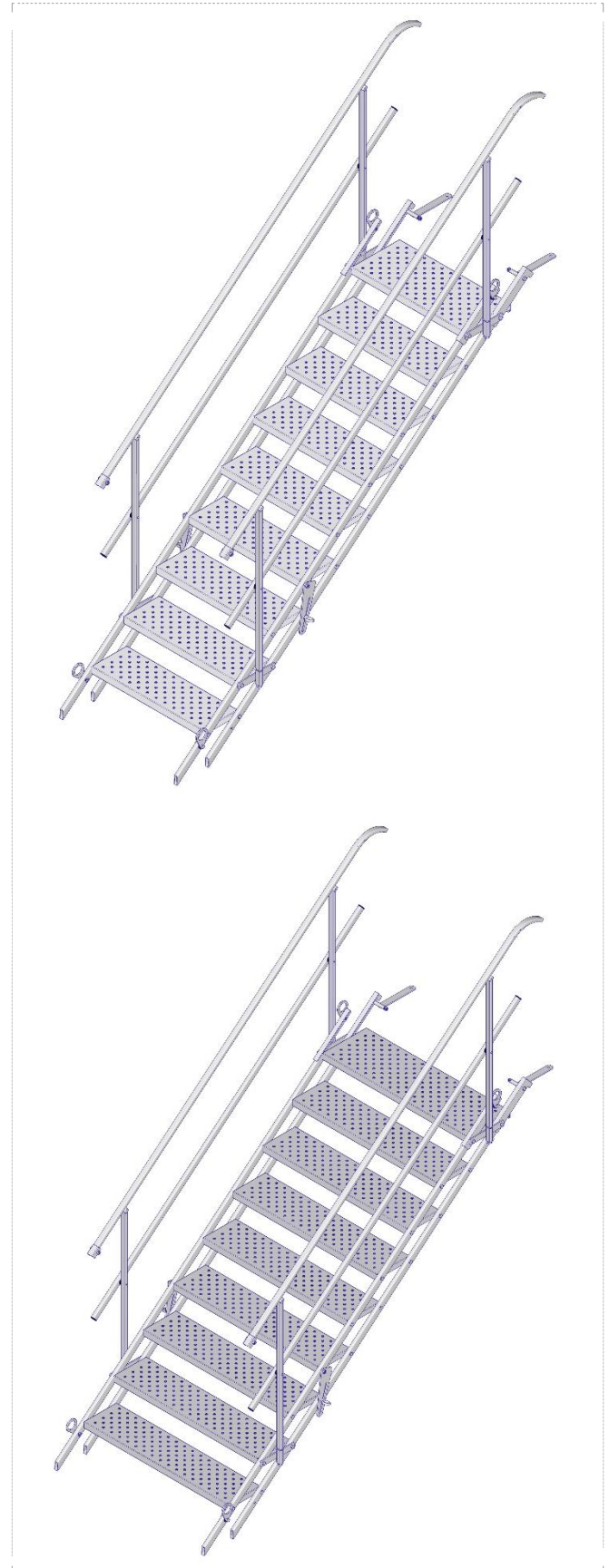
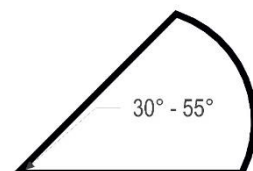
ITEM NO 5060009/5061009

Page 4/27

Stairway 2'3"/3'3", 9-steps

-  L: 10'8"
-  W: 2'7"/3'7"
-  H: 0'5"
-  183/214 lb
-  Steel + Zn (hot dip galvanized)
-  EN12811

-  10'8" × 2'11"/3'11" × 4'5"
-  1874/2183 lb
-  10 pcs

0,14 kN / ft²

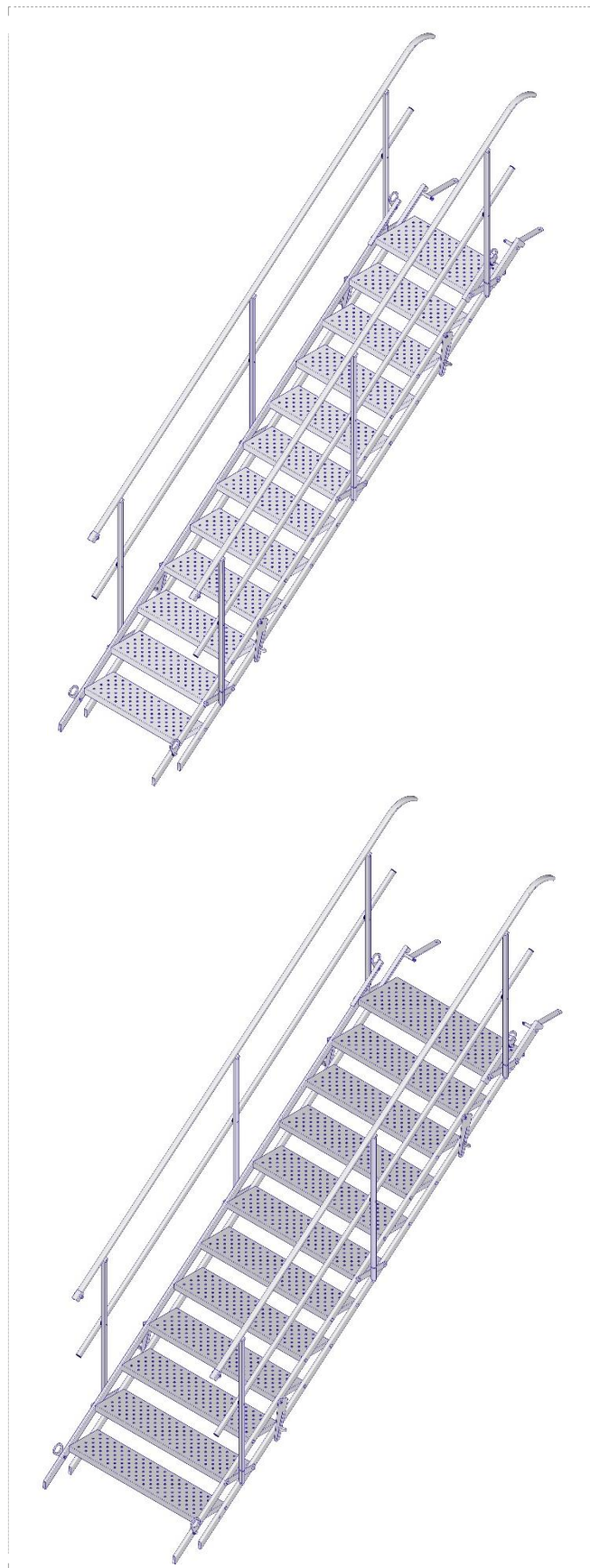
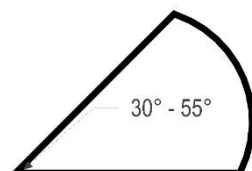
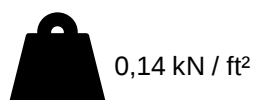
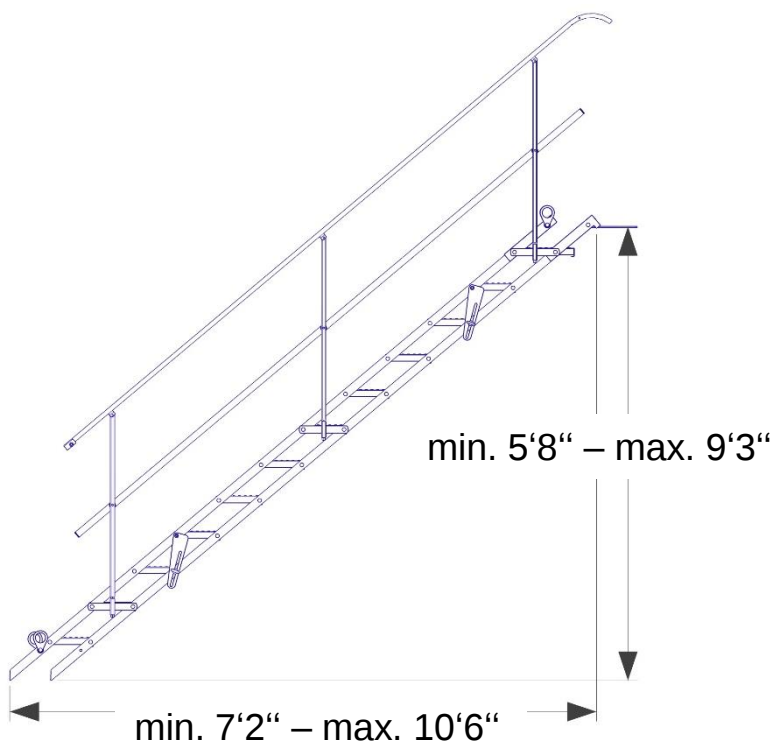
ITEM NO 5060012/5061012

Page 5/27

Stairway 2'3"/3'3", 12-steps

-  L: 13'4"
-  W: 2'7"/3'7"
-  H: 0'5"
-  242/280 lb
-  Steel + Zn (hot dip galvanized)
-  EN12811

- 2 x   13'4" x 2'11"/3'11" x 4'5"
-  2513/2888 lb
-  10 pcs



ITEM NO 5060015/5061015

Page 6/27

Stairway 2'3"/3'3", 15-steps

 L: 15'1"

 W: 2'7"/3'7"

 H: 0'5"

 324/375 lb

 Steel + Zn (hot dip galvanized)

 EN12811

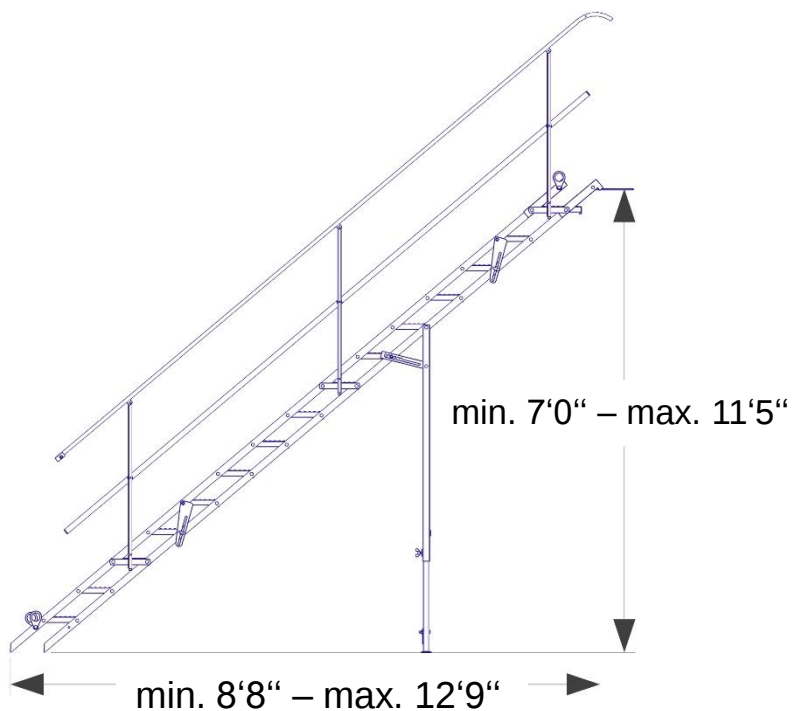
2 x



 15'1" x 2'11"/3'11" x 2'5"

 1709/1962 lb

 5 pcs



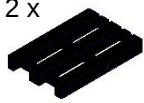
0,14 kN / ft²

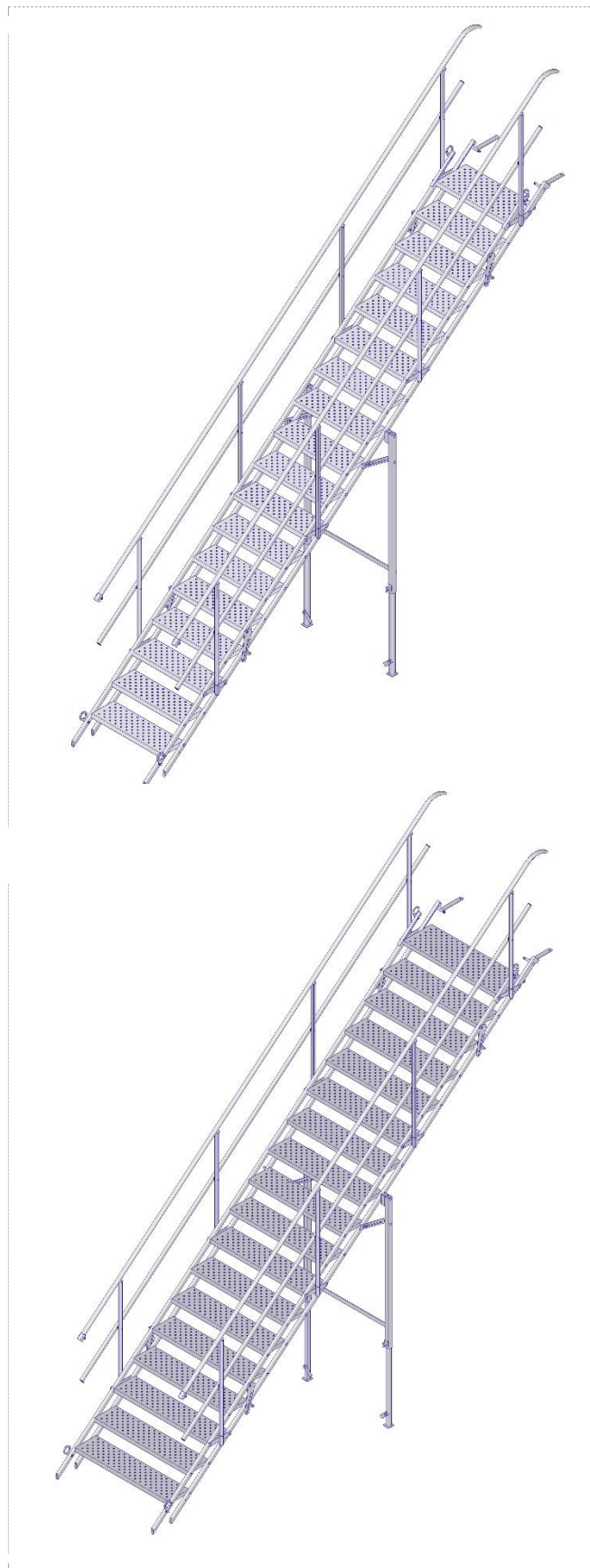
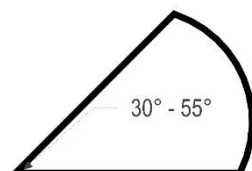
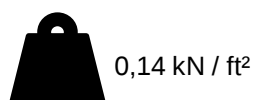
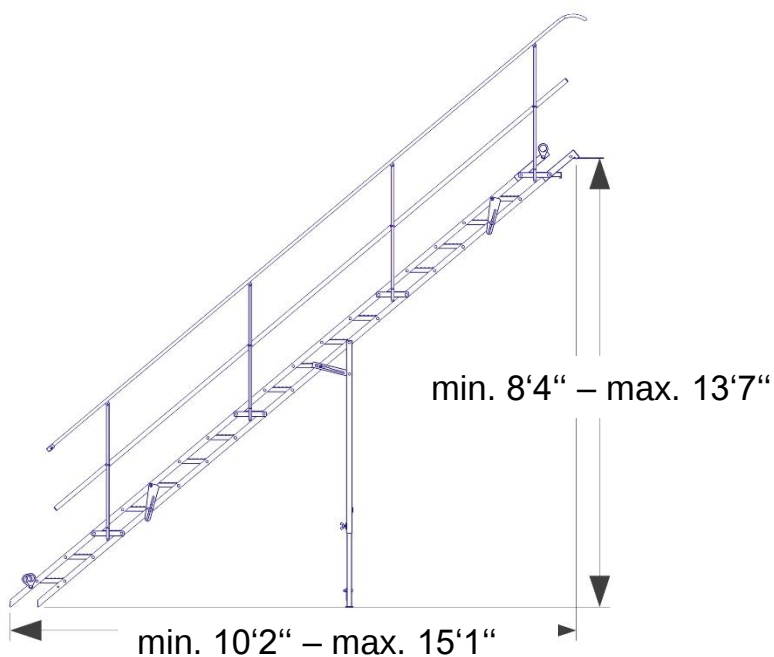
ITEM NO 5060018/5061018

Page 7/27

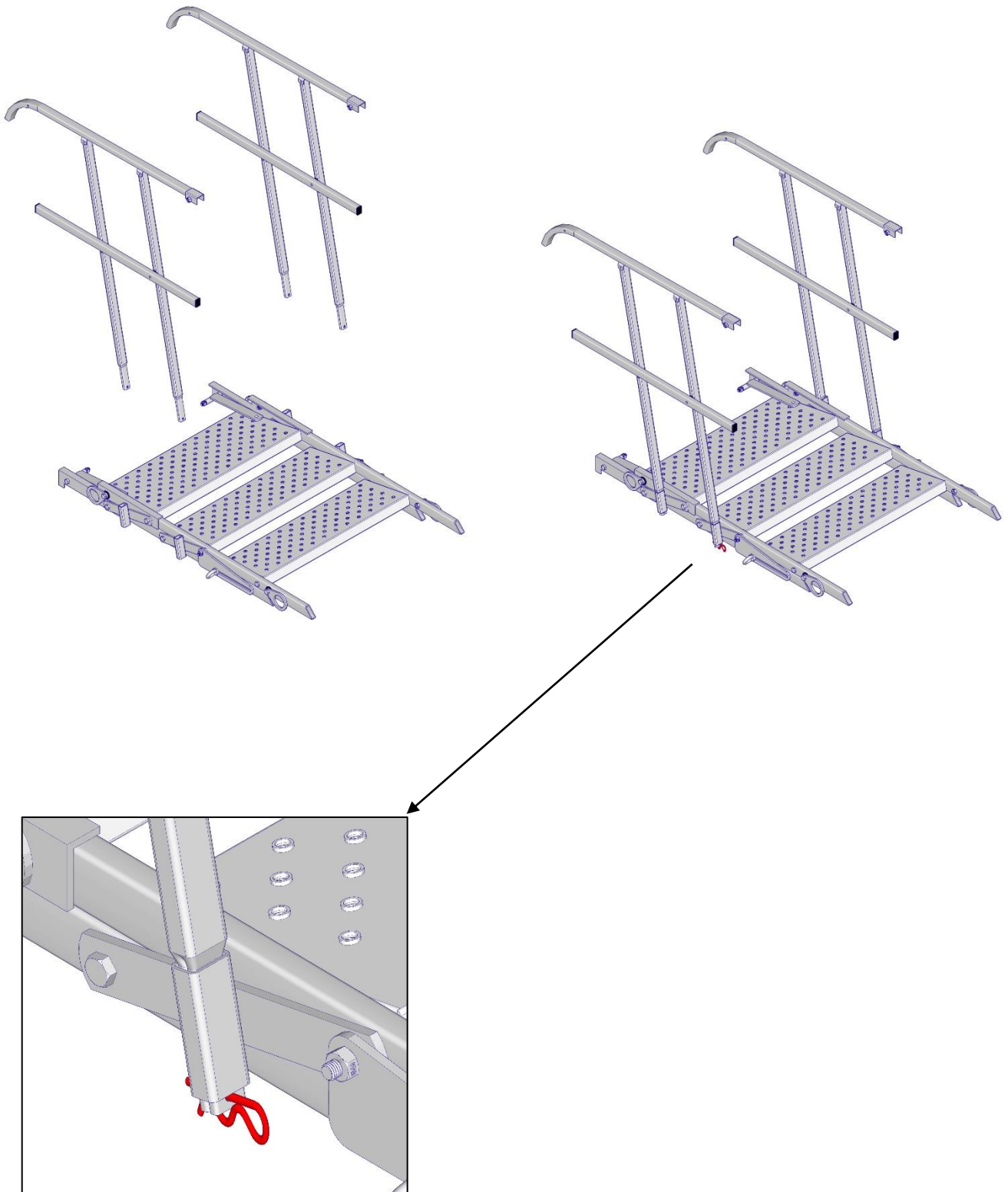
Stairway 2'3"/3'3", 18-steps

-  L: 17'9"
-  W: 2'7"/3'7"
-  H: 0'5"
-  383/441 lb
-  Steel + Zn (hot dip galvanized)
-  EN12811

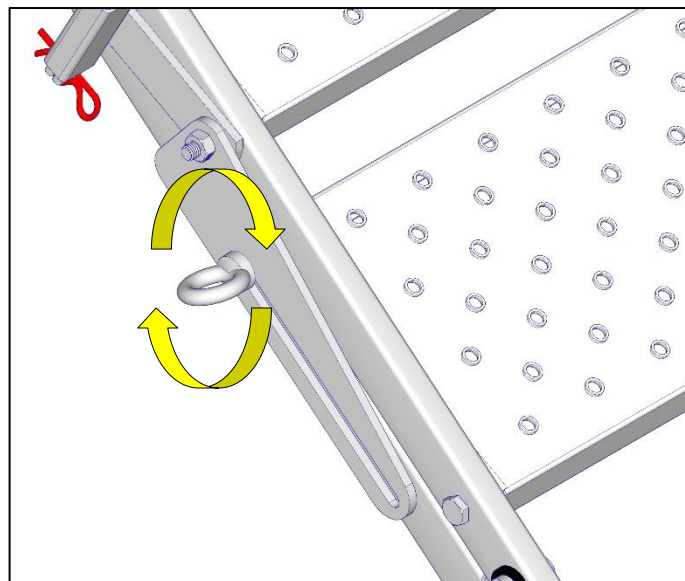
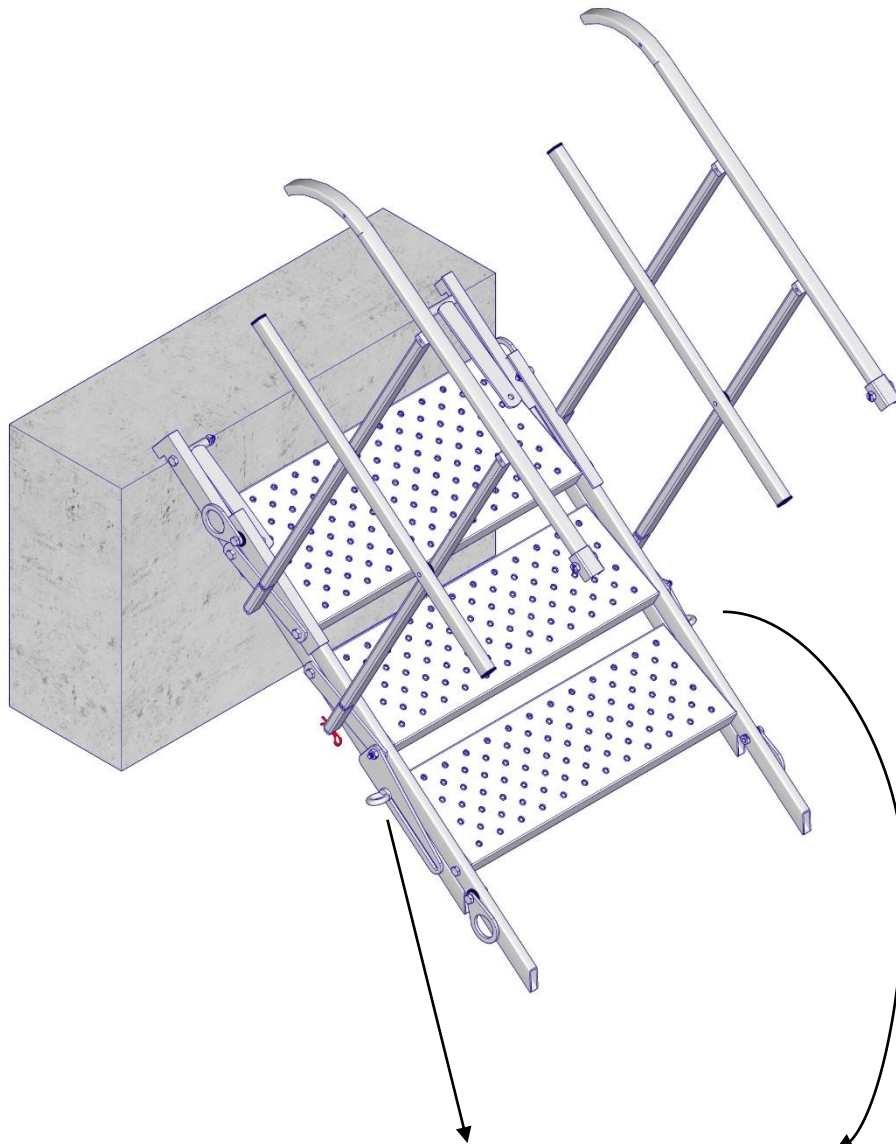
- 2 x   17'9" × 2'11"/3'11" × 2'5"
-  2006/2293 lb
-  5 pcs



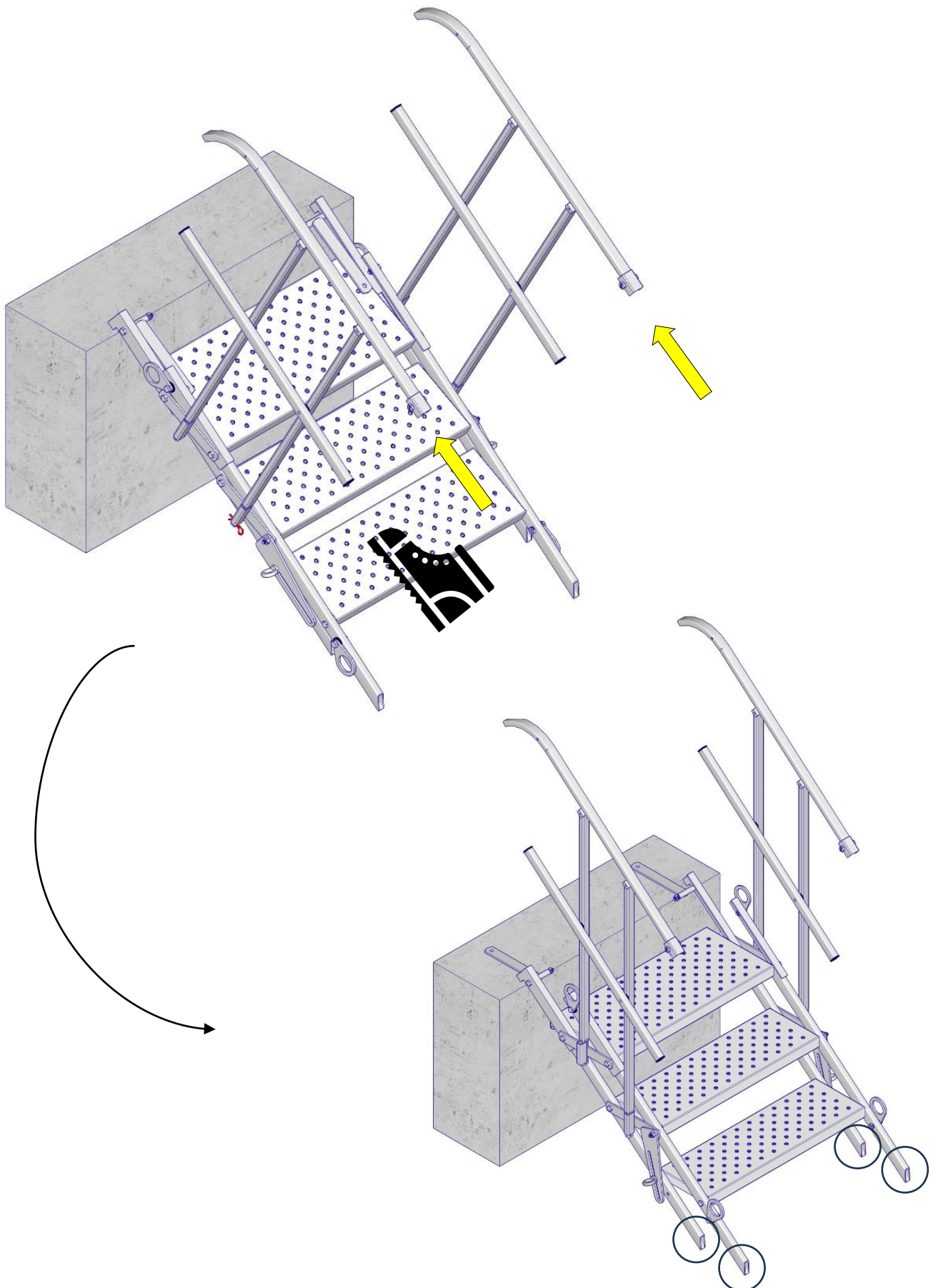
Assembly



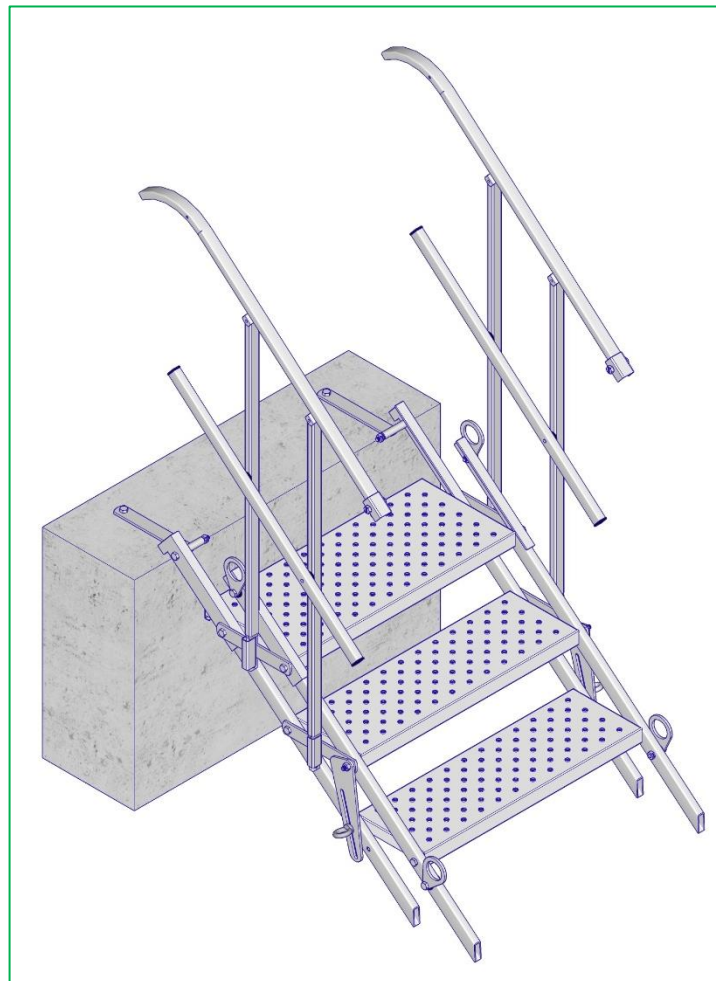
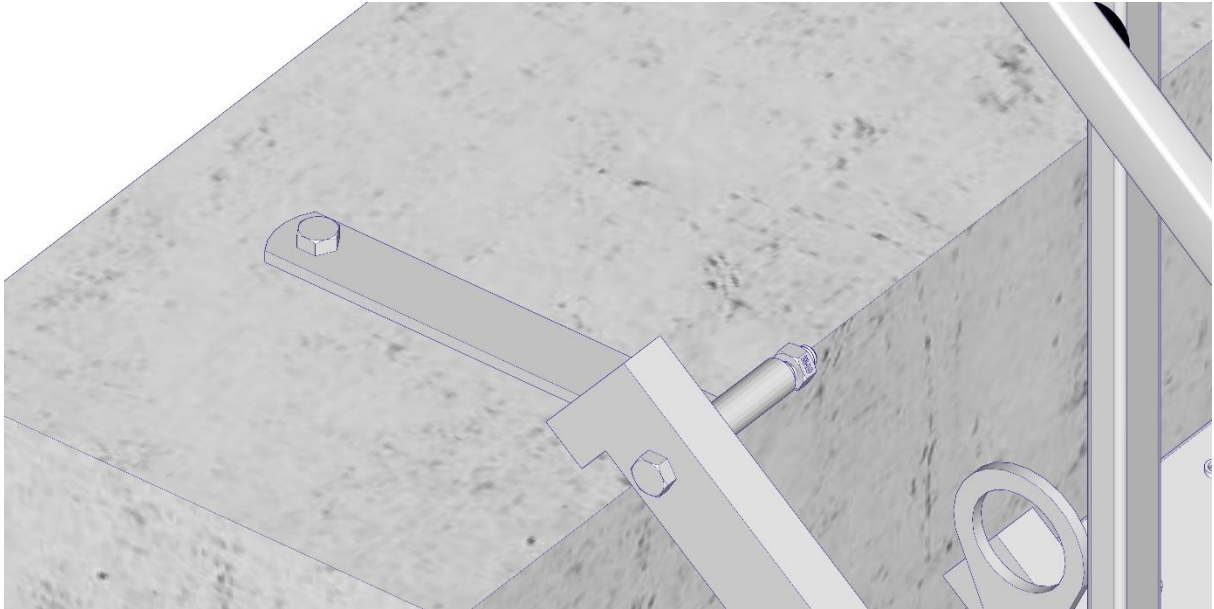
Assembly



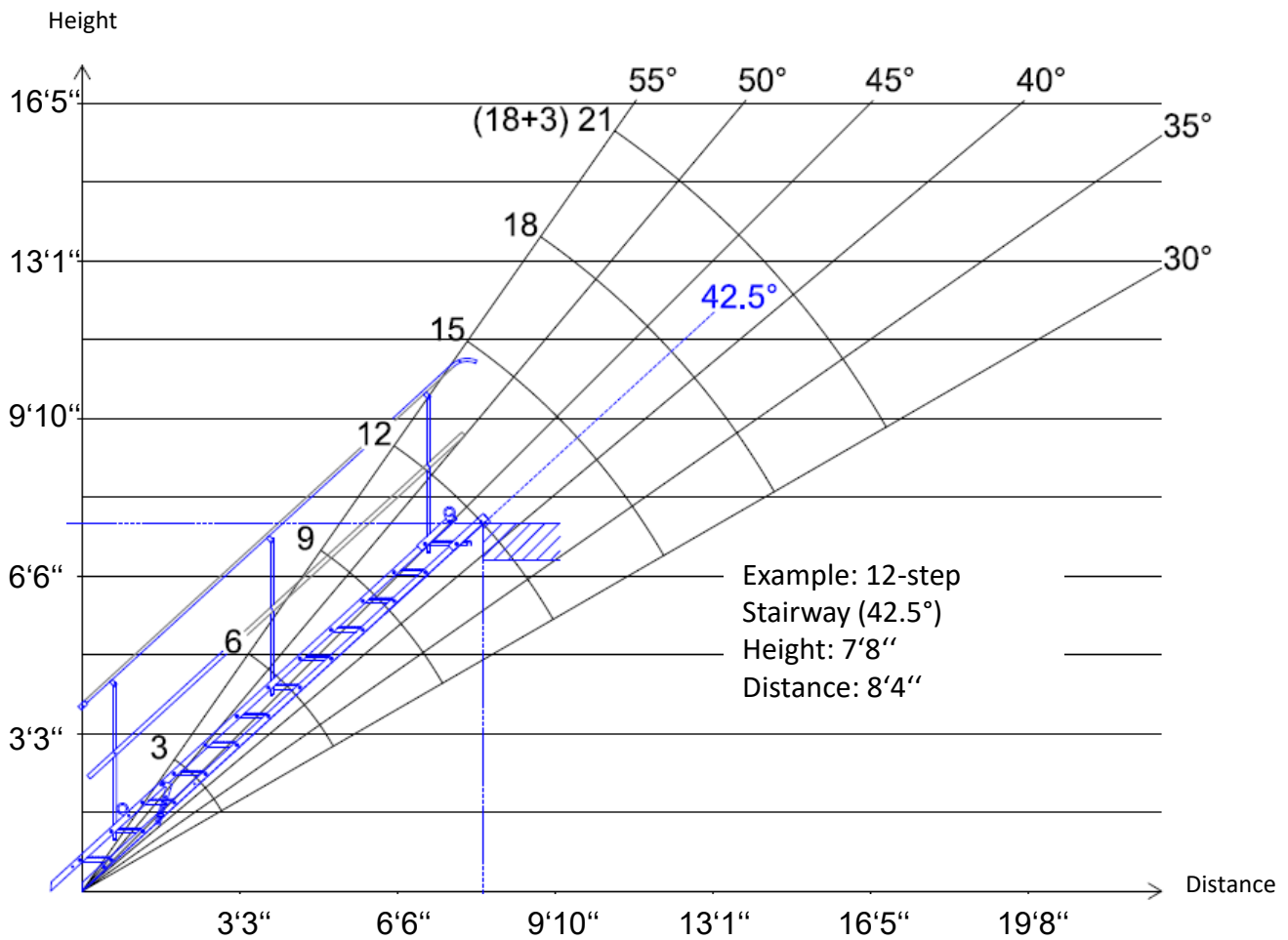
Assembly



Assembly



Inclination diagram

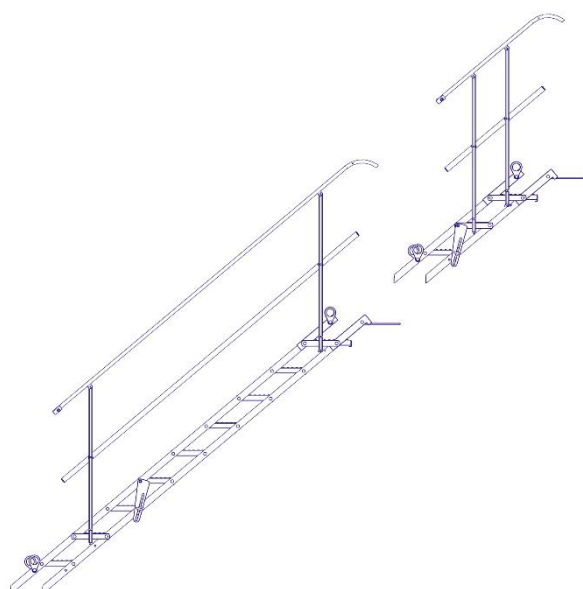


1. Mark the overall height on the height axis
2. Draw a horizontal line up to the angle of inclination to define the number of steps
3. To determine the horizontal distance, you must draw a vertical line downwards from this point of intersection.

Connection of two Stairways

Connection of two Stairways (self-supporting)	3 steps	6 steps	9 steps	12 steps	15 steps	18 steps
3 steps					*	*
6 steps					*	
9 steps						
12 steps						
15 steps	*	*				
18 steps	*					

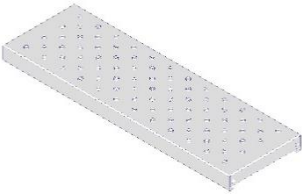
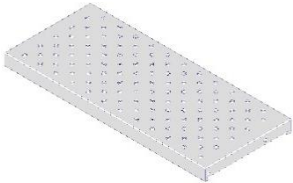
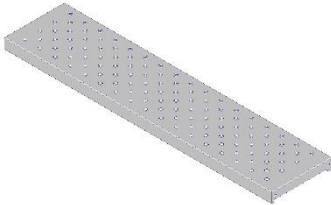
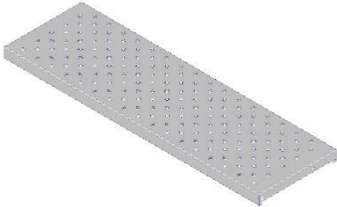
	Self-supporting
*	Stairway Support included
	Stairway Support needed
	Maxi Support needed



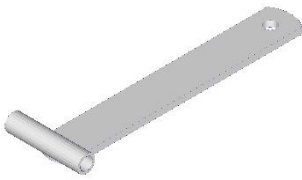
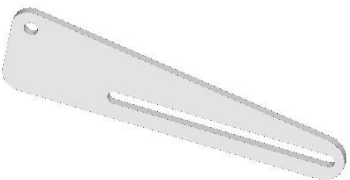
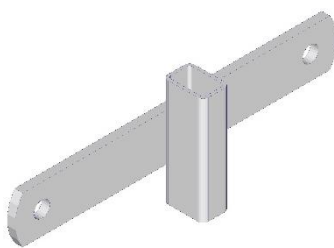
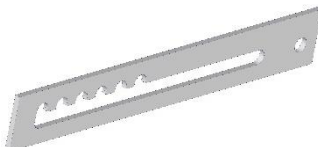
If two Stairways are connected the shorter one needs to be the upper one.

Maximum 2 Stairways self-supporting
 Maximum 21 steps self supporting
 15 – 21 steps always with Stairway Support
 > 21 steps not self-supporting on slopes possible
 (follow legal obligations)

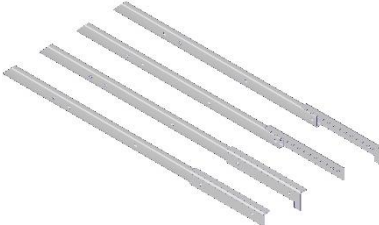
List of Parts

Item no.	Description	Image
5161010	Step 0'9" x 2'3"	
5161011	Step 1' x 2'3"	
5161012	Step 0'9" x 3'3"	
5161013	Step 1' x 3'3"	
5061103	Scaffold Fix BT	

List of Parts

Item no.	Description	Image
5161001	Slab Fix 0'9"	
5161002	Crane Hook 50	
5161003	Lock 0'9" x 0'3"	
5161004	Post Holder 0'9" x 0'3"	
50610019	Crocodile 0'11"	

List of Parts

Item no.	Description	Image
5061001	Stairway Support 2'3"	
5061005	Stairway Support 3'3"	
5161031 5161061 5161091 5161121 5161151 5161181	Side Beams for Stairway (Set = 4 pcs)	
5161036 5161066 5161096 5161126 5161156 5161186	Handrail for Stairway	

Maxi Support

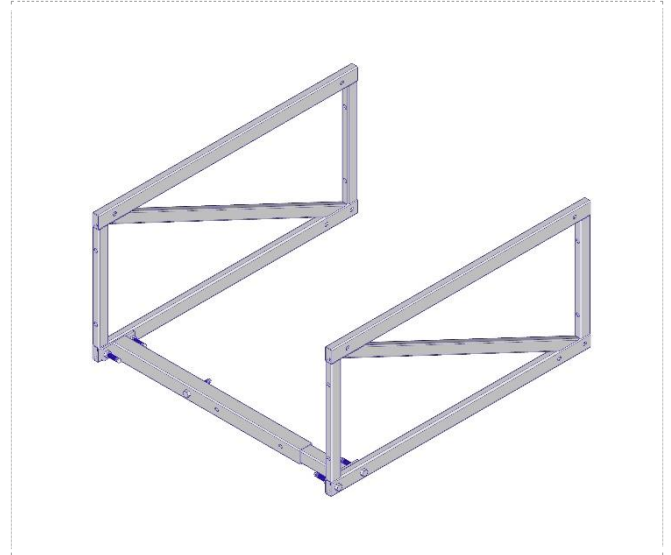
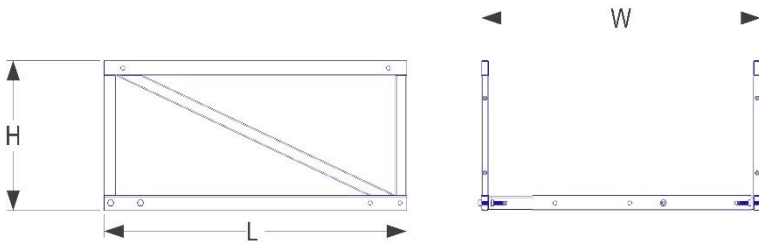


ITEM NO 5066001/5066002/5066007

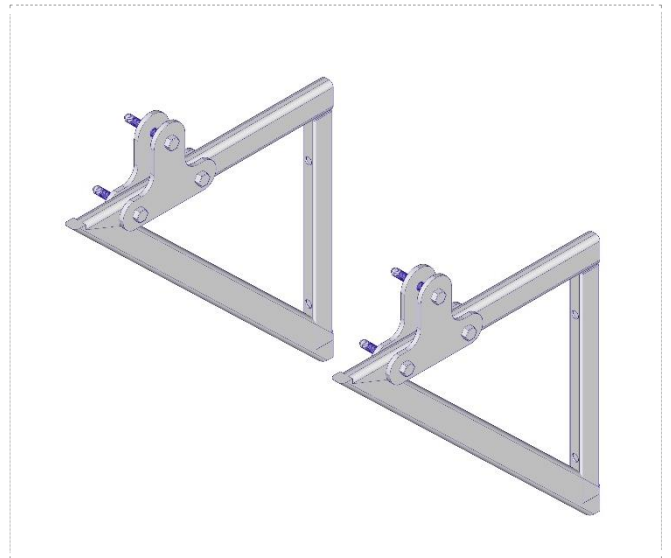
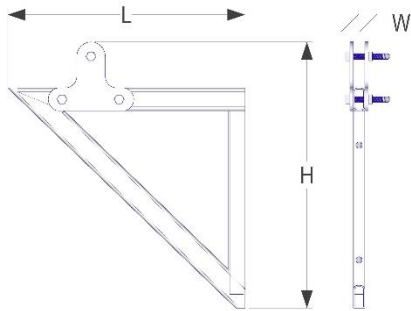
Page 19/27

Maxi Support Middle Piece / End Piece / Connector

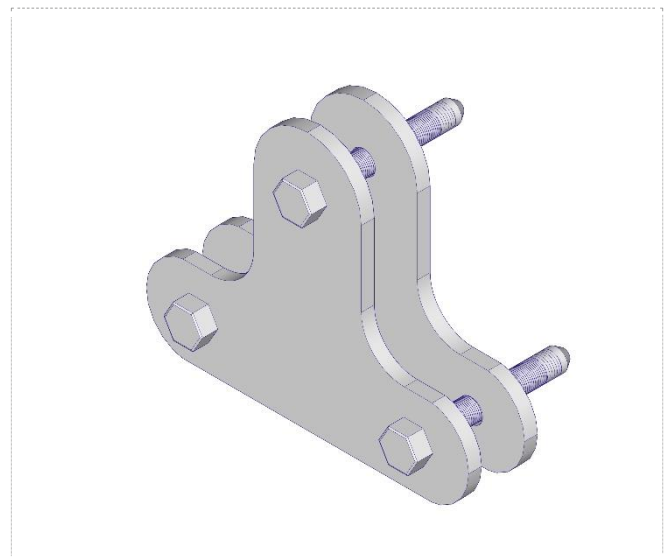
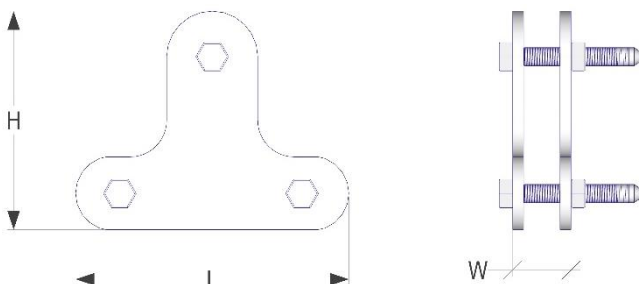
- L: 2'8"
- W: 2'5"/3'5"
- H: 1'4"
- 30 lb
- Steel + Zn (hot dip galvanized)



- L: 1'4"
- W: 0'1,4"
- H: 1'4"
- 14 lb
- Steel + Zn (hot dip galvanized)

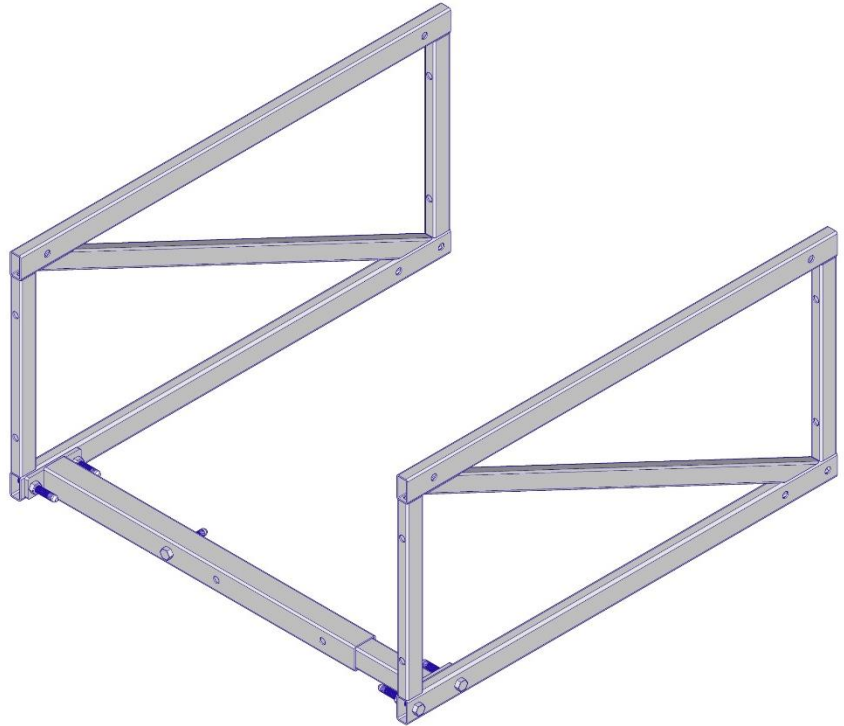


- L: 0'6"
- W: 0'5"
- H: 0'1,4"
- 2.4 lb
- Steel + Zn (hot dip galvanized)

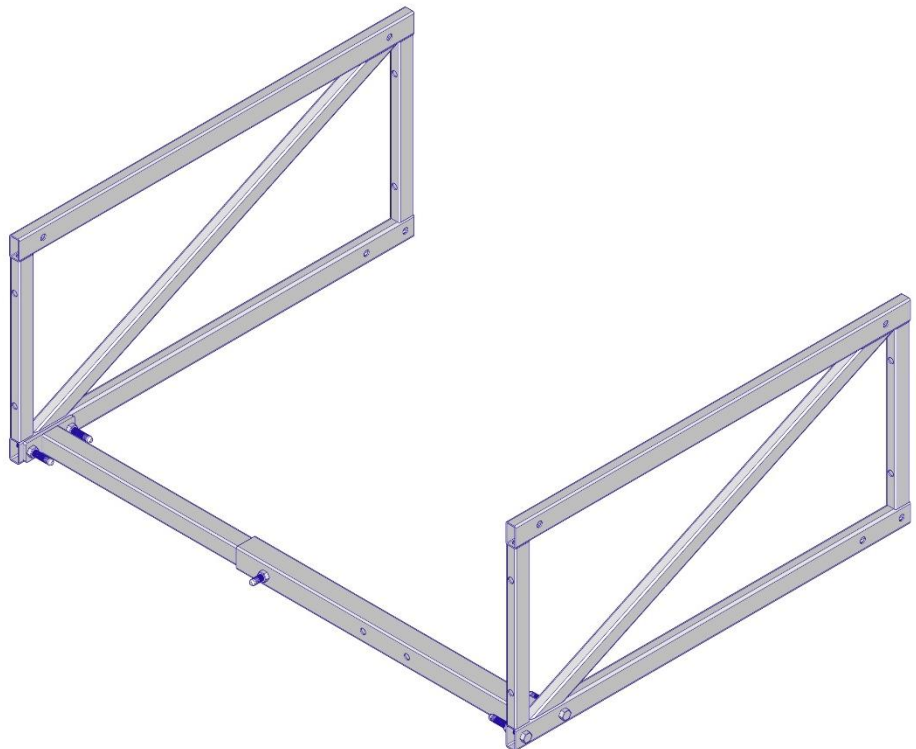


Maxi Support Assembly

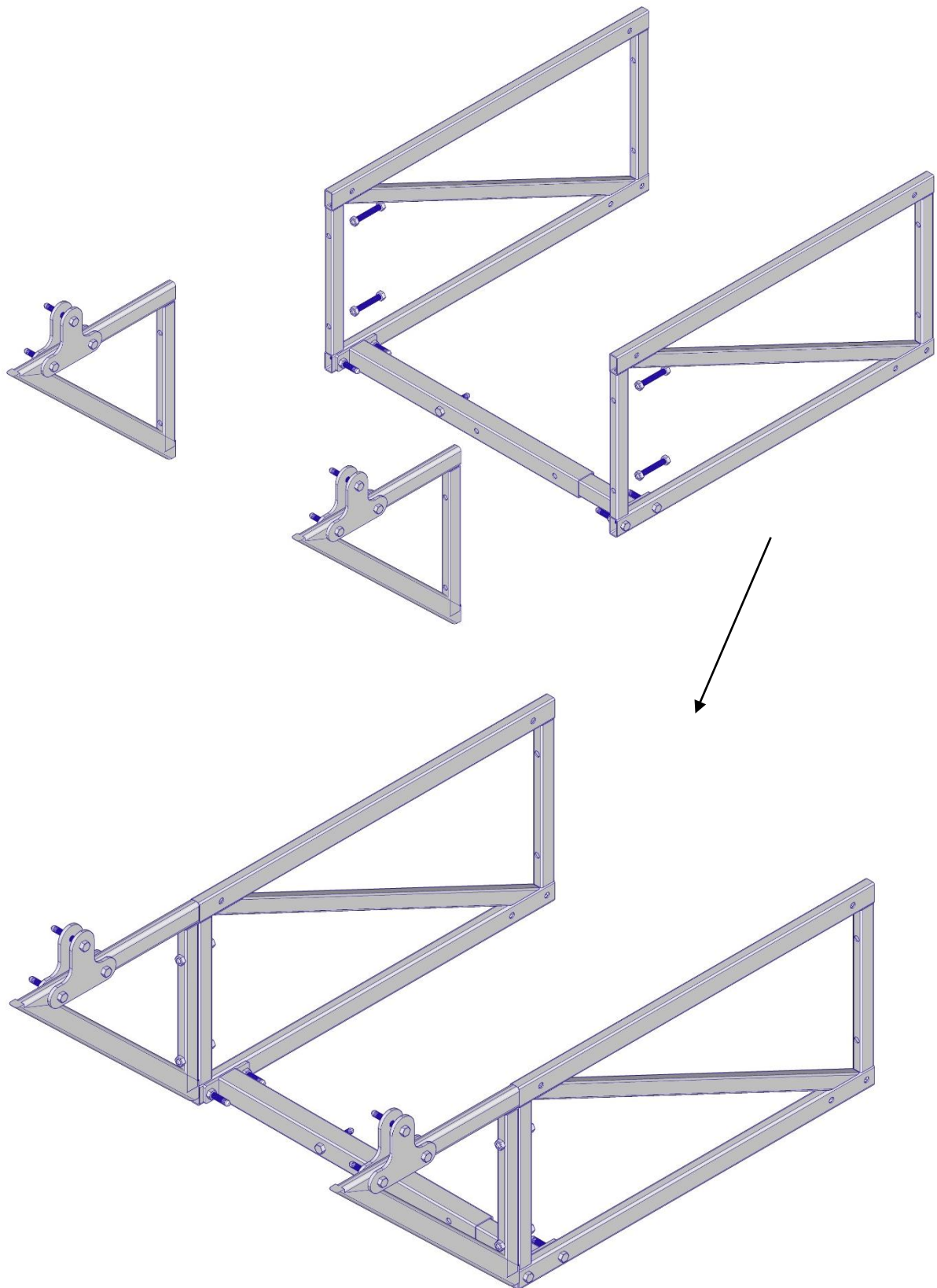
For Stairway 2'3" width



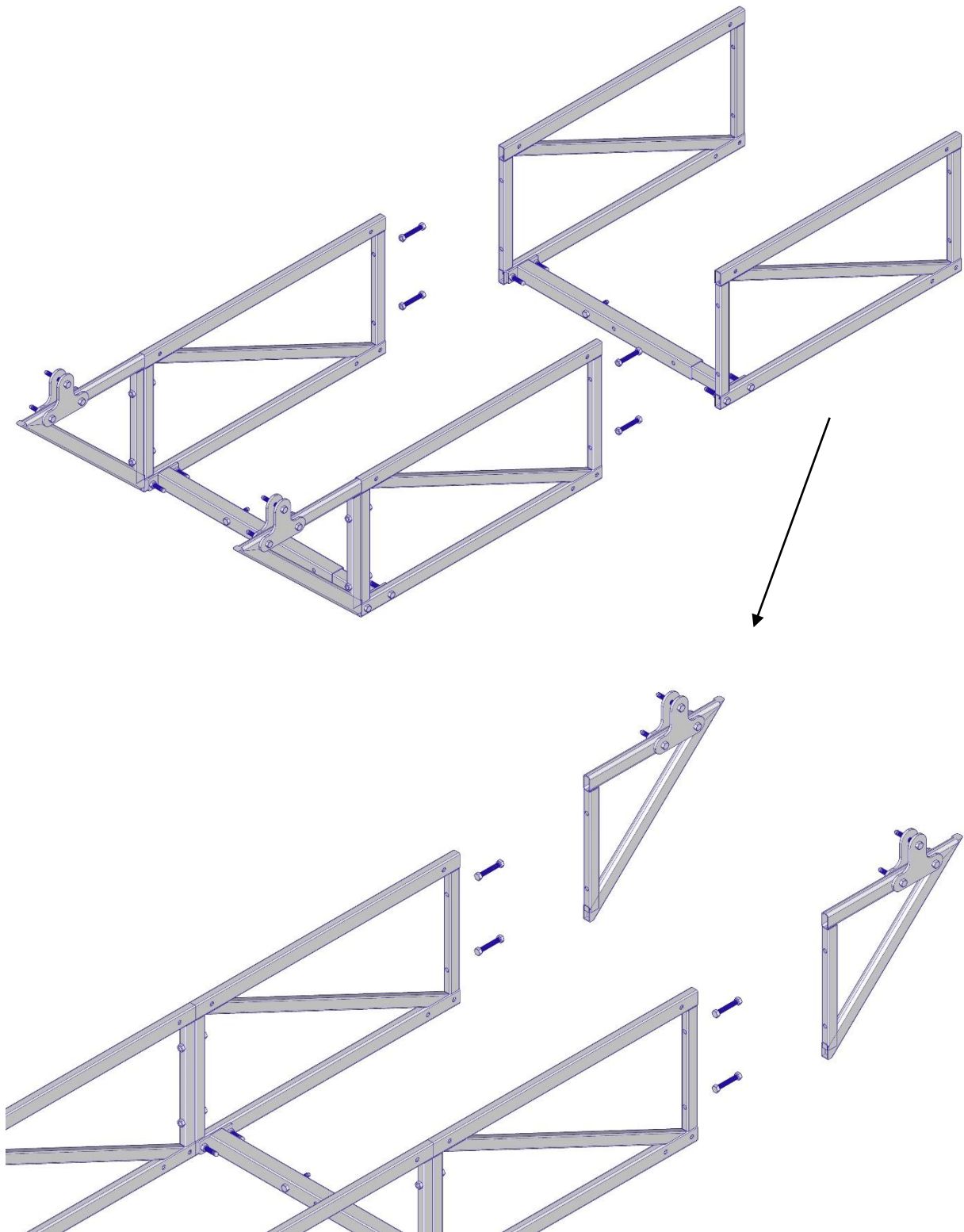
For Stairway 3'3" width



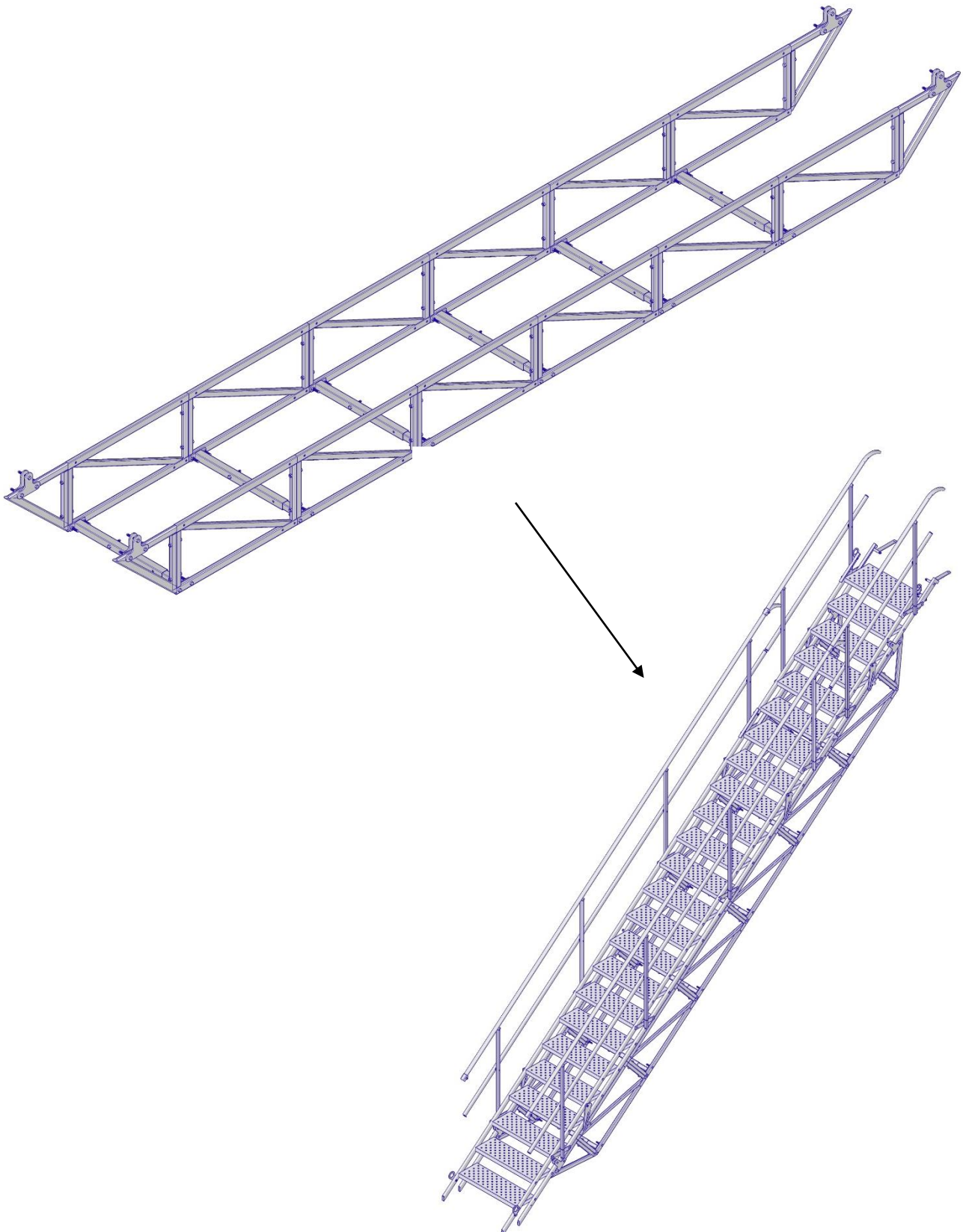
Maxi Support Assembly



Maxi Support Assembly

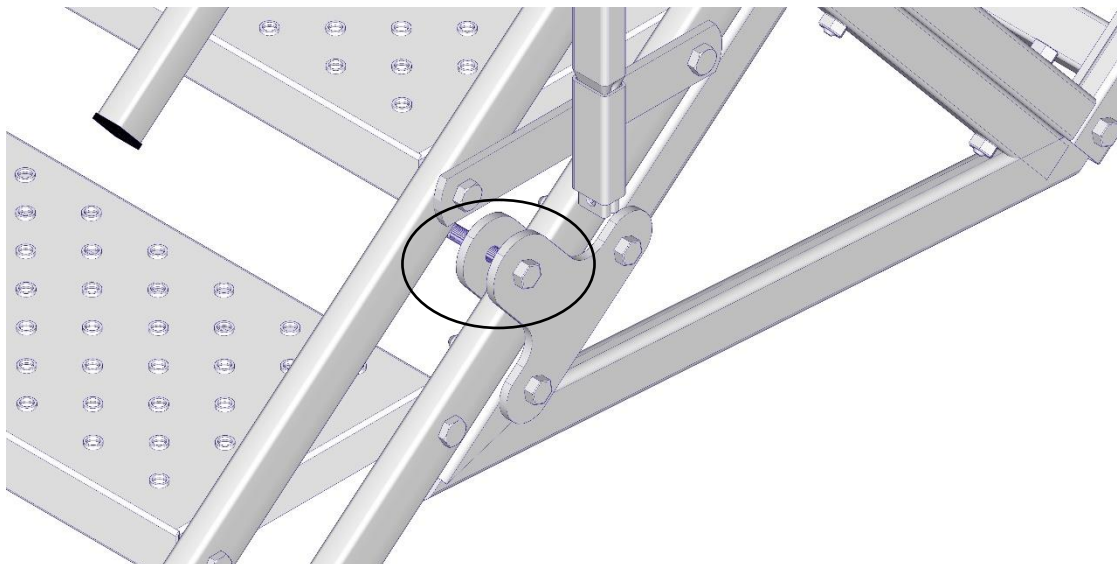
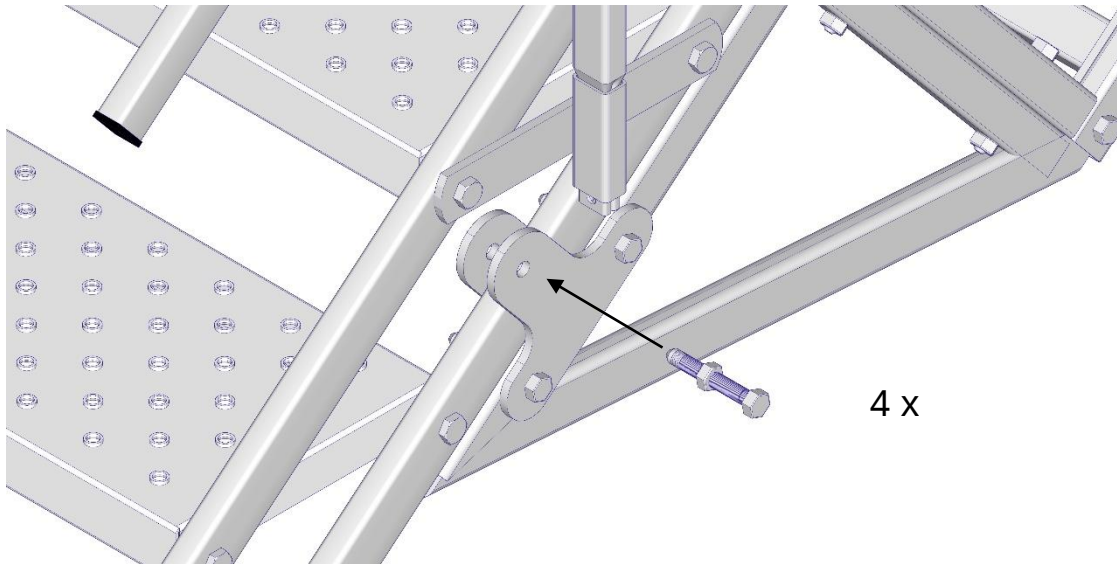


Maxi Support Assembly



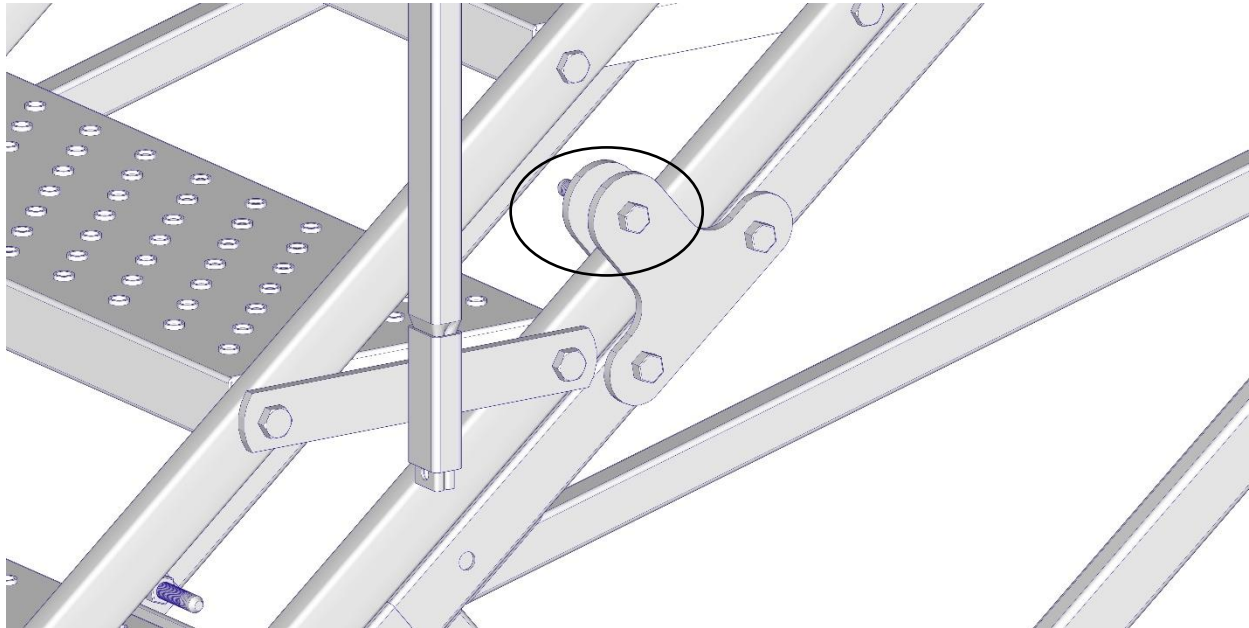
Maxi Support Assembly

Maxi Support Montage | Soutien maxi assemblée | Maxi-ondersteuning montage

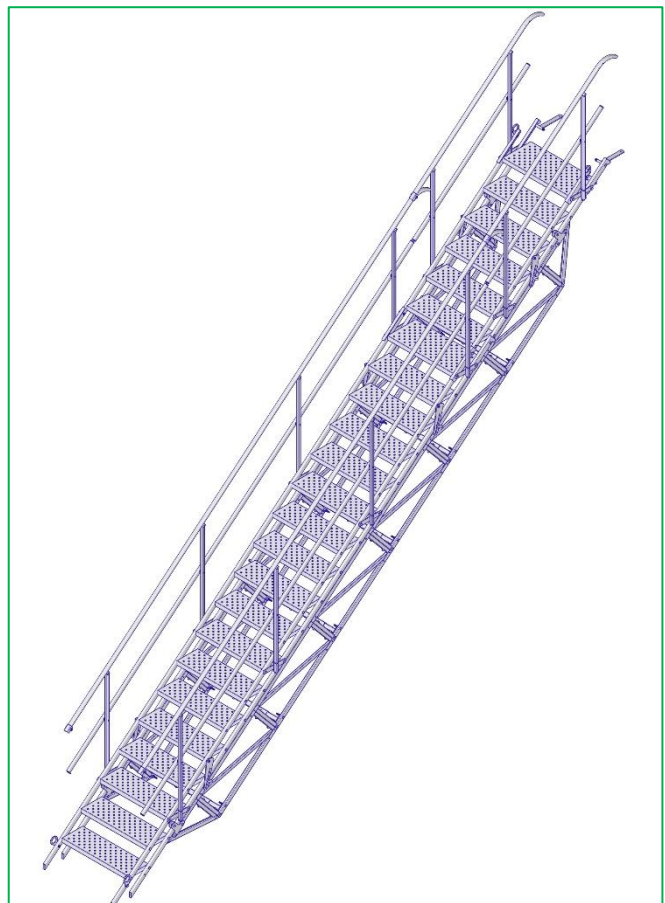


Maxi Support Assembly

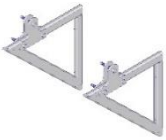
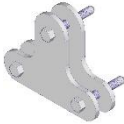
Maxi Support Montage | Soutien maxi assemblée | Maxi-ondersteuning montage



Addiotional connector 2 / 4 times



Maxi Support

No. of steps	Stairway Support	MS End Piece	MS Middle Piece	MS End Piece	Additional Connector
					
15	1				
18	1				
21	1				
24		1	6	1	2
27		1	7	1	2
30		1	8	1	2
33		1	9	1	4
36		1	10	1	4

No. of steps	Height	Distance
21	9'6" – 15'5"	10'10" – 16'5"
24	11'1" – 18'	12'10" – 19'
27	12'3" – 20'2"	14'1" – 21'4"
30	13'9" – 22'1"	15'9" – 23'3"
33	15'1" – 24'3"	17'5" – 25'11"
36	16'4" – 26'6"	18'9" – 28'3"



SAFETYRESPECT INC.

75101 Sego Lane Ste J-1
Palm Desert, CA 92211
USA

+1 626-367-6353
info@us.safetyrespect.com
us.safetyrespect.com