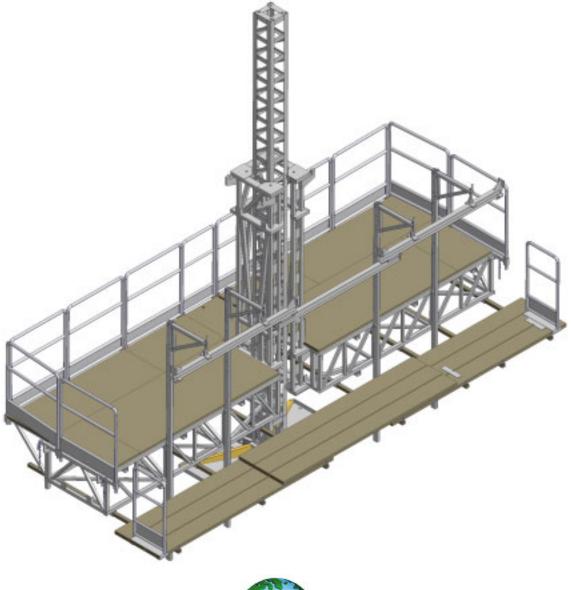
# MONORAIL

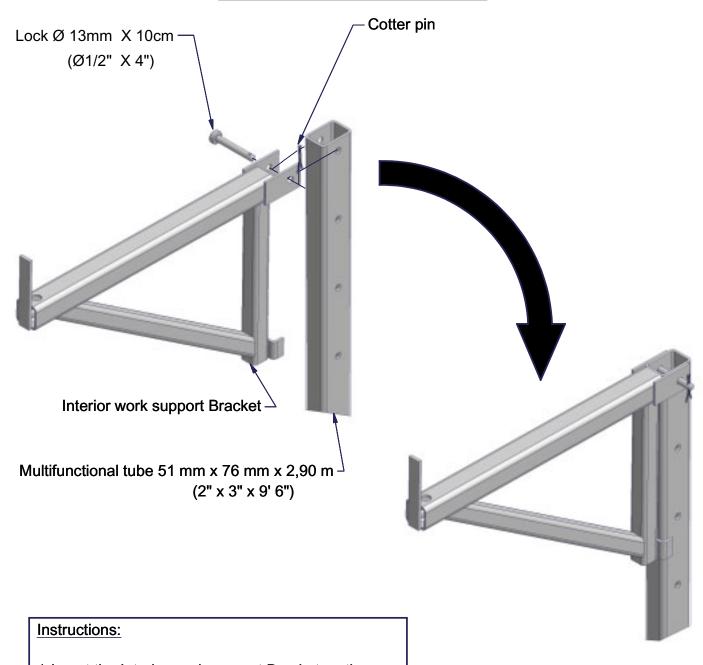
# User's guide





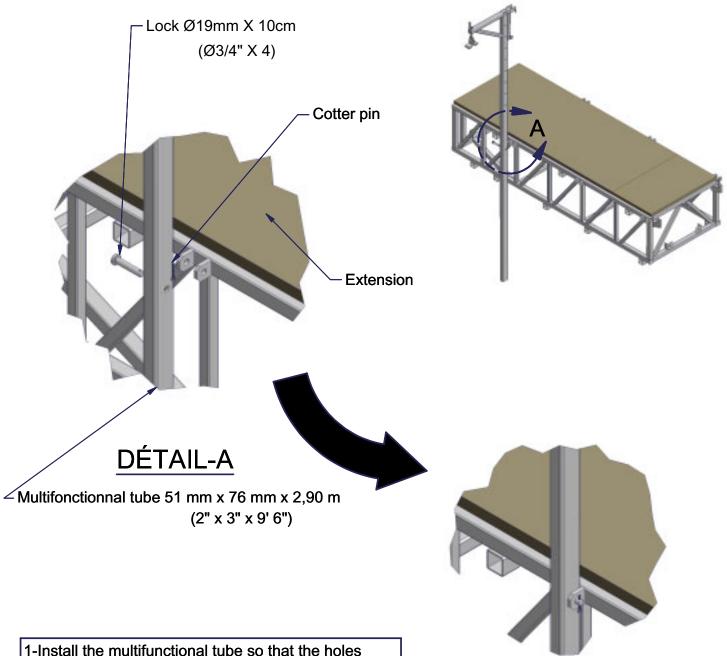


# Installing the Interior work support Bracket with the multifunctional tube



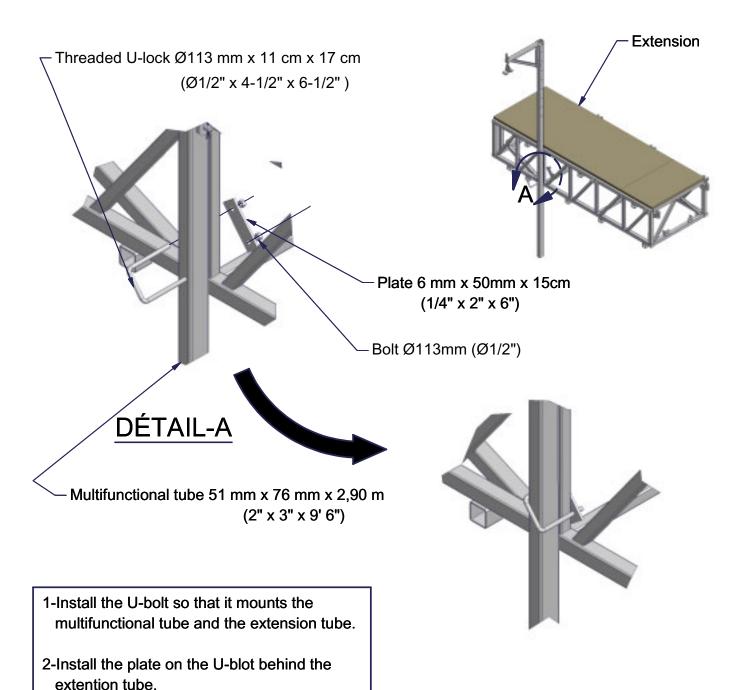
- 1-Insert the Interior work support Bracket on the multifunctional tube so that the holes are aligned.
- 2-Install the lock in the holes and secure it with a cotter pin.

#### Installing the multifunctional tube with the extension



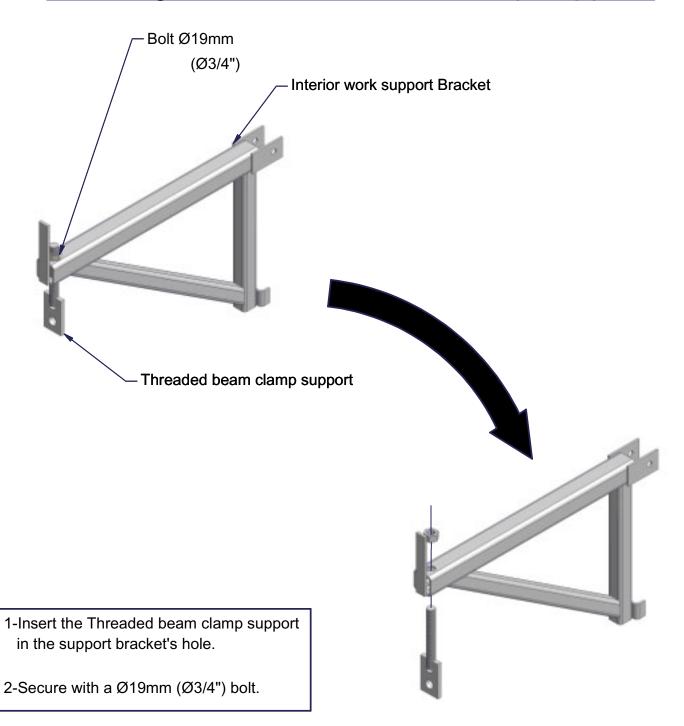
- 1-Install the multifunctional tube so that the holes are alligned.
- 2-Insert the lock in the holes of the multifunctional tube and lock it with a cotter pin.

#### Install the threaded U-bolt

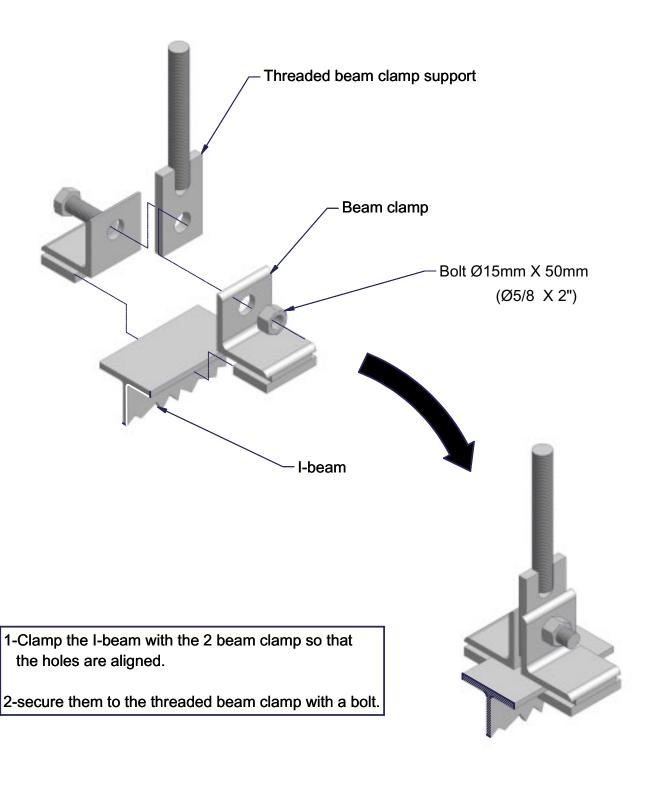


3-Lock the plate with 2 screws.

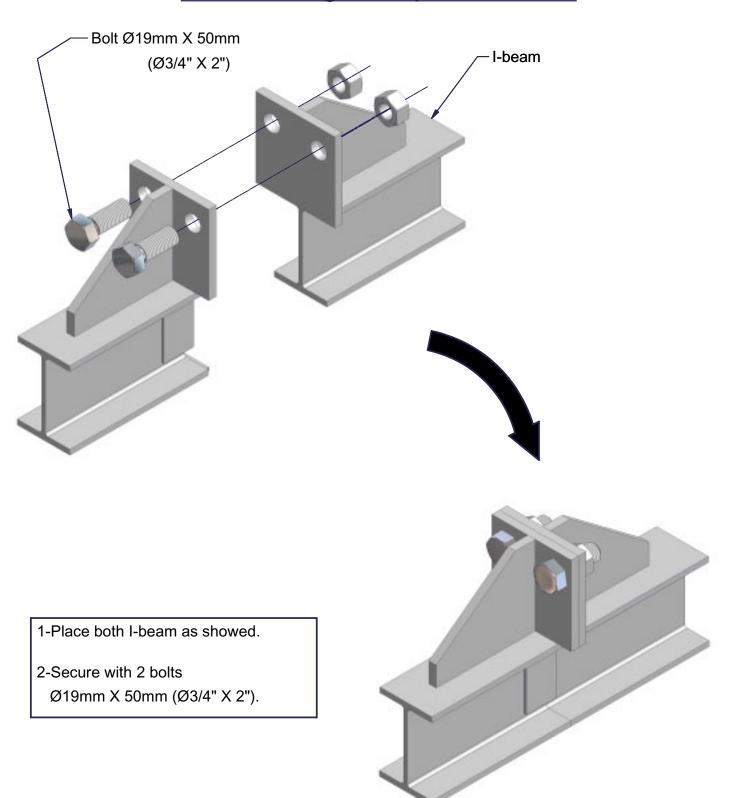
## Installing the threaded beam clamp support



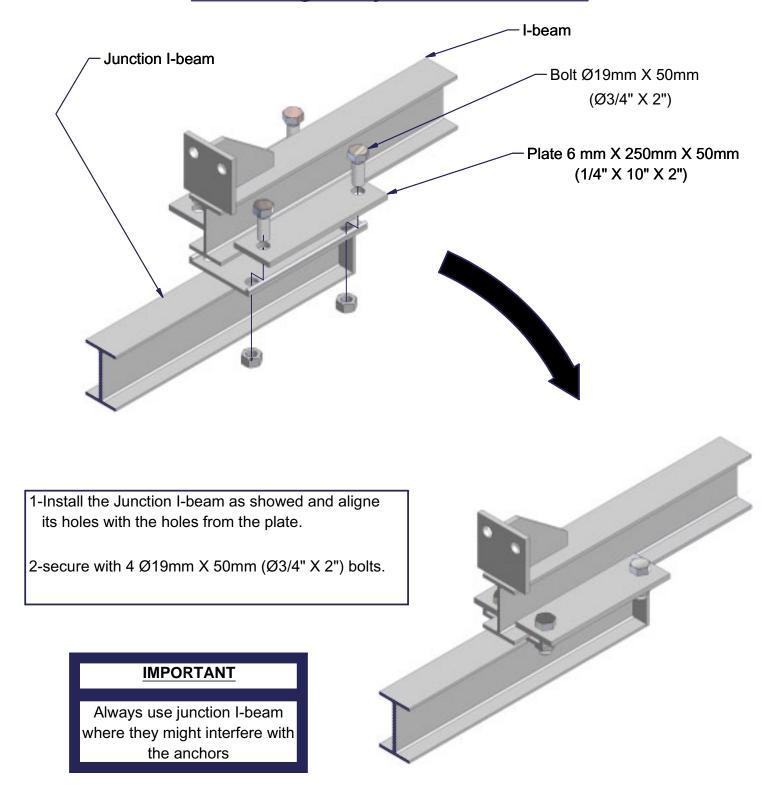
# Installing the I-beam



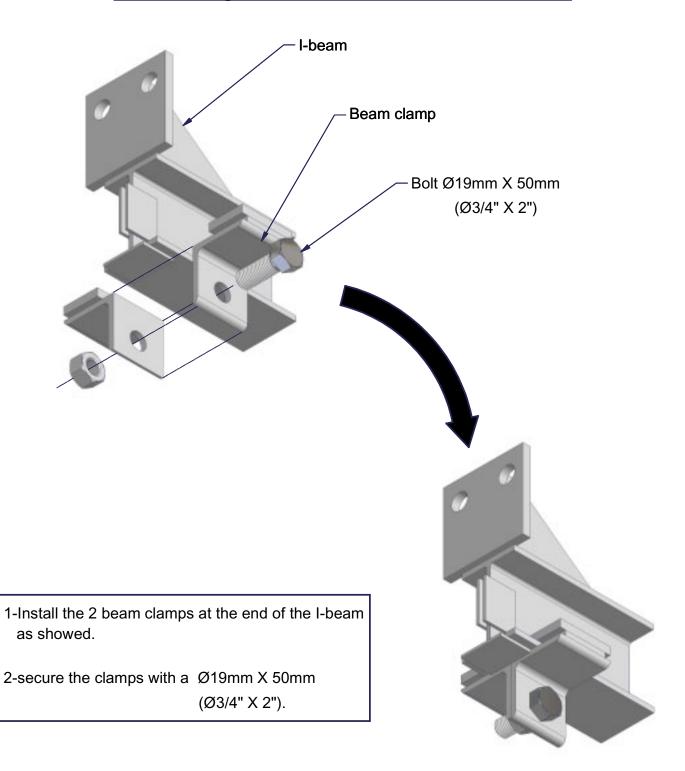
# assembling multiple I-beams



#### Installing the junction I-beam



# Installing the end of I-beam block



## Post and I-beam charts

	Number of posts needed		Number of I-beams needed		
Bridges	500 lbs capacity	1000 lbs capacity	7'	10'	Junction
60'	10	19	0	6	
60'+2'6"	11	20	2	5	
60'+2X2'6"	11	20	1	6	
55'	9	17	1	5	
55'+2'6"	10	18	0	6	) On
50'	8	15	0	5	One 7' junction
50'+2'6"	9	16	2	4	] 
50'+2X2'6"	10	18	1	5	un (
40'	7	13	0	4	C <del>t</del> i
40'+2'6"	7	14	2	3	
40'+2X2'6"	7	14	2	3	be
35'	6	11	1	3	beam
35'+2'6"	7	12	0	4	þ
35'+2X2'6"	7	13	0	4	per hyd
30'	5	9	0	3	hy
30'+2'6"	6	10	2	2	
30'+2X2'6"	6	11	1	3	<u> </u>
Extensions					aulique unit
20'	3	6	0	2	e
16'8"	3	5	1	1	]
13'4"	3	4	1	1	
10'	2	3	0	1	
6'8"	2	2	0	1	
3'4"	2	2	1	0	