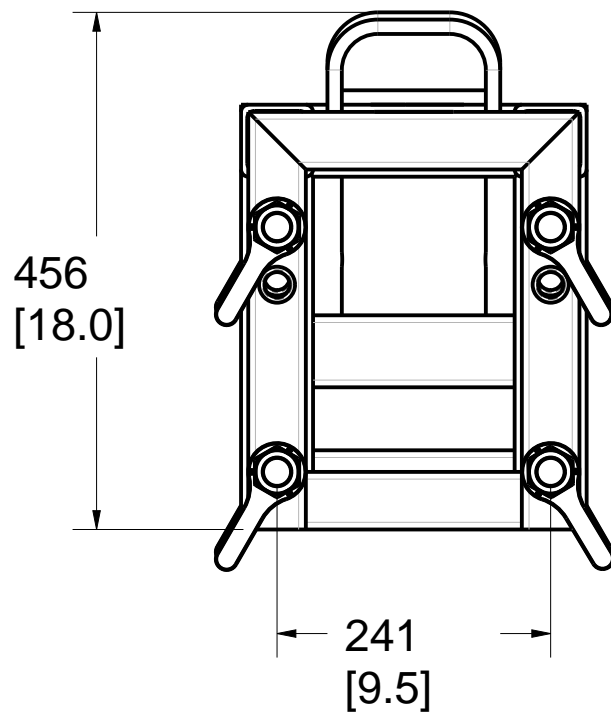
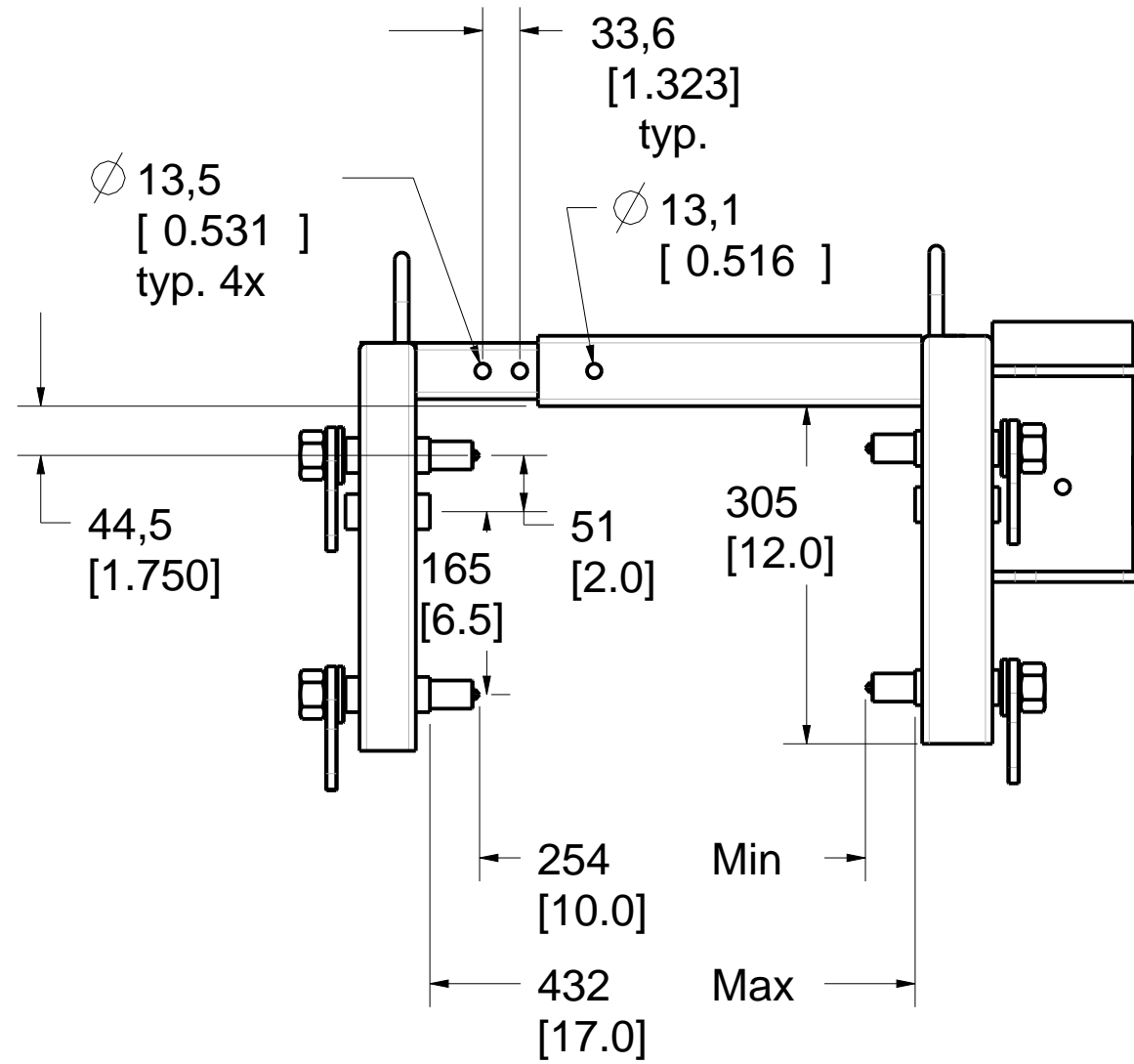
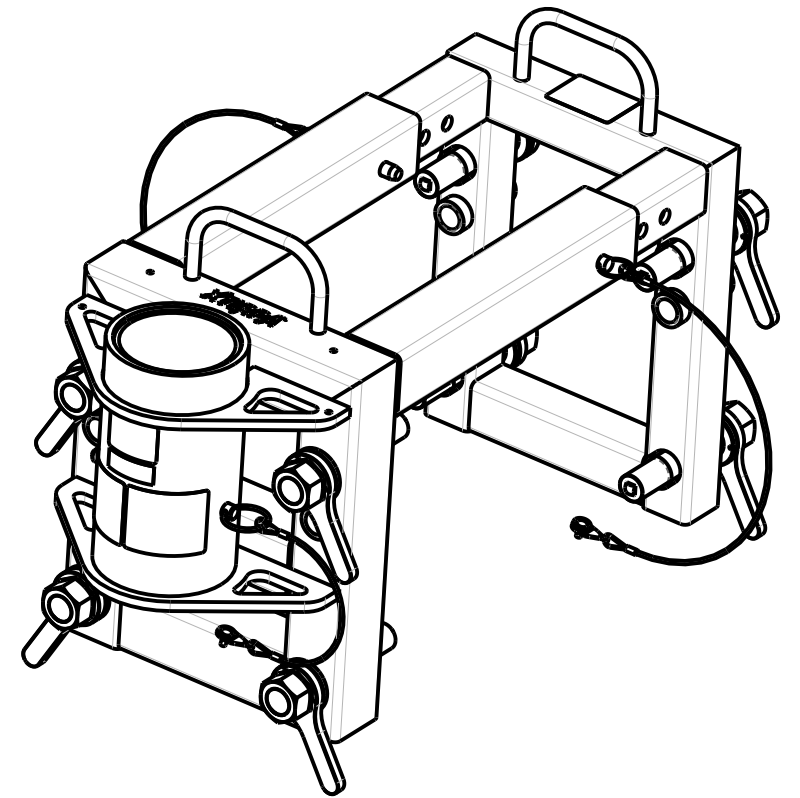
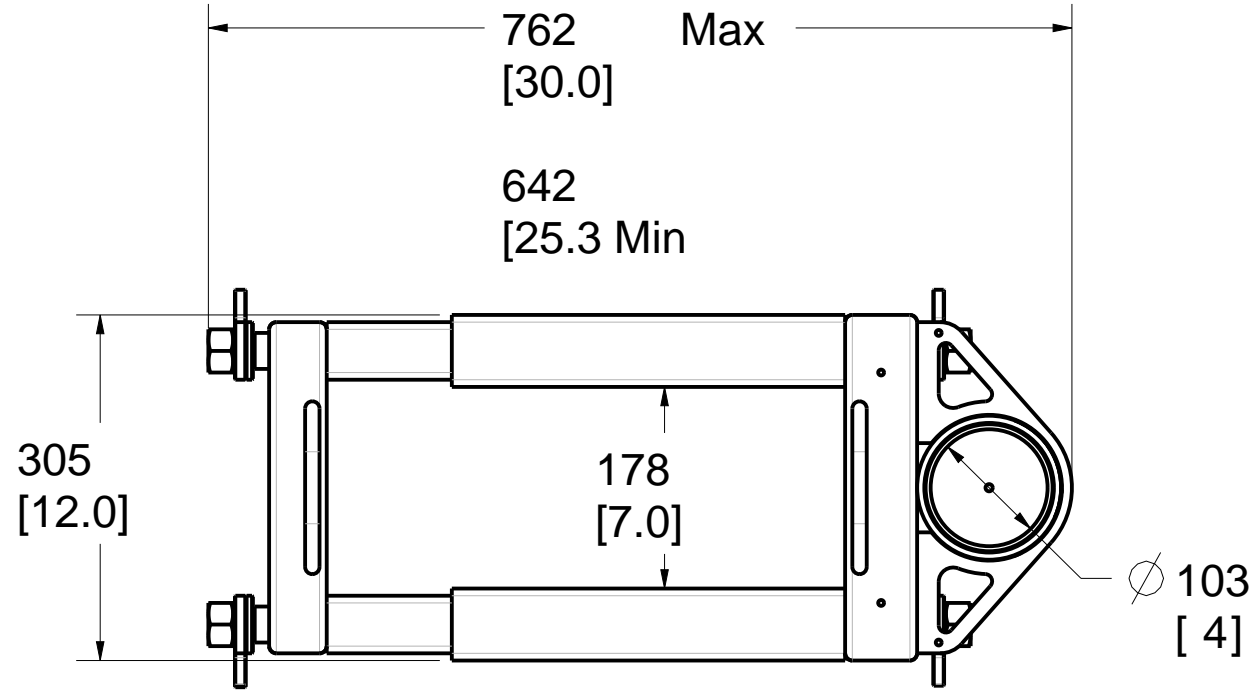


Product number: IN-2380

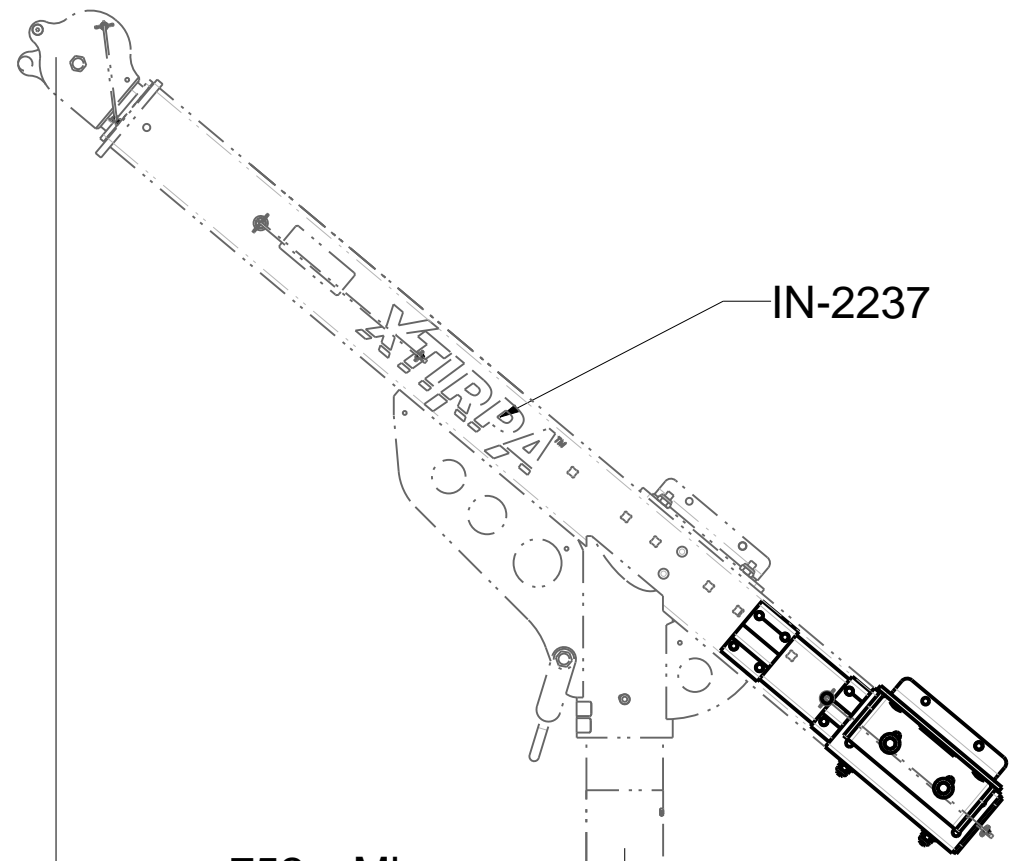


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WEIGHT:	TITLE:		
108 Lb	102mm (4") Adjustable wall adapter		
49 Kg	254mm à 432mm (10"-17")		
COLOR:	MATERIAL:	SHEET(S):	PROJECT:
Zinc plated	Steel	1 / 4	IN-2380

Recommendations:

Concrete must be made of 0,2% gross area rebar reinforced 13.8 MPa (2000psi) or better  
 Minimum thickness of 254mm (10")  
 OR  
 Non reinforced Concrete  
 13.8 MPa (2000psi) or better.  
 Minimum thickness of 286mm (11 1/4")

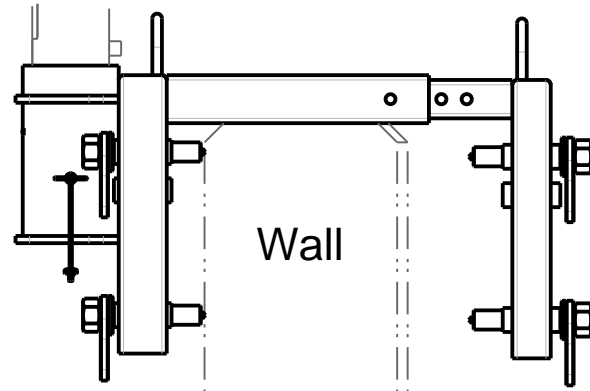
Moment capacity:  
 19,524 N-m (172,800 lbf-in)  
 Vertical load: 22,241 N (5,000 lbf).  
 N.B. It is the responsibility of the field engineer to assure installation compliance.



752 Min  
[30]

1219  
[48] Max

IN-2240

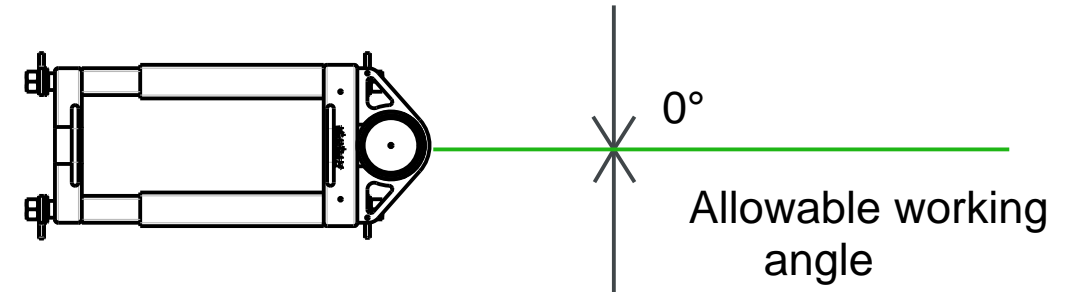


Wall

254 Min  
[10.0]

432  
[17.0] Max

Torque Value (8x)  
 34-41 N-m (25-30 lbf-ft) .



0°  
 Allowable working angle

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WEIGHT:	TITLE:		
108 Lb 49 Kg	102mm (4") Adjustable wall adapter 254mm à 432mm (10"-17")		
COLOR:	MATERIAL:	SHEET(S):	PROJECT:
Zinc plated	Steel	2 / 4	IN-2380

**SPECIFICATIONS**

This equipment is considered as part of a personal fall arrest system (PFAS) with a maximum working capacity of 164 Kg (360 lb).

It is only to be used in conjunction with a personal fall arrest system that limits the maximum arrest force (MAF).

Maximum working moment : 1,952 N-m (17,280 lbf-in)

Maximum moment : 19,520 N-m (172,800 lbf-in)

**STANDARDS**

Meets the following standards:

OSHA Personal fall arrest system - 1910.66 App C

ANSI Safety requirements for personal fall arrest system, subsystems and components Z359.1 ( R1999 ) / 2007

CAN/CSA Fall arresters, vertical lifelines, and rails Z259.2.1-98

CE EN 795: 2012 Type B

**MATERIAL AND CONSTRUCTION**

Structure : Zinc plated Steel

Sleeve bearing : PVC pipe

Hardware : Zinc plated steel

Pin : Stainless steel

Lanyard : Nylon covered stainless steel cable

Welding certification : CSA W59 & W47.1, AWS D1.6

**RESTRICTIONS**

This product is to be used only with products approved by Inova Public Utility Products inc.

**IMPORTANT :**

A minimum of 4 adjustment pins shall be used at all times on each side of the structure.

Always use the product perpendicular to the wall. It is not considered as a permanent structure.

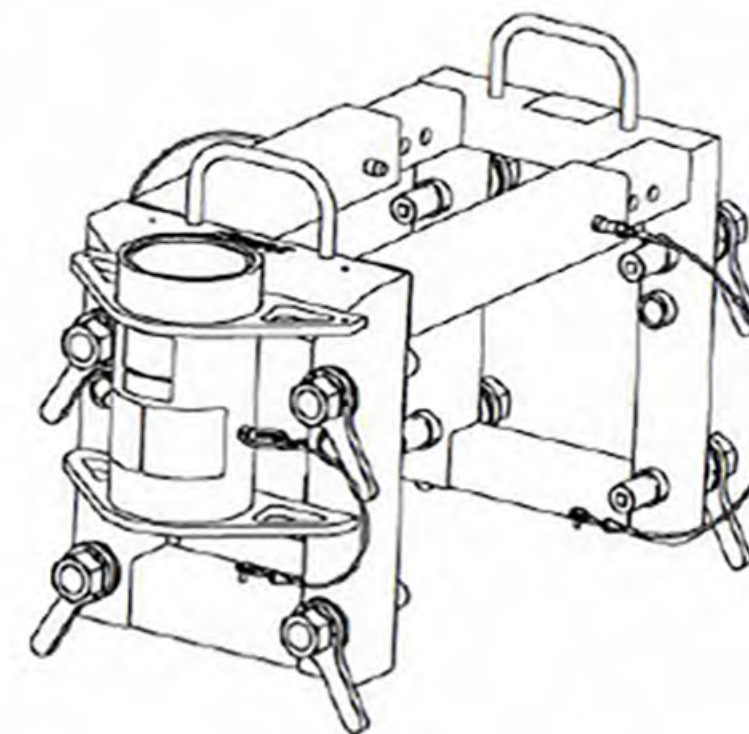
\*\*The positioning pins must always be in place when manoeuvring personnel. Otherwise, serious injuries may occur.

Periodic inspections of hardware must be done.

In the occurrence of a fall or the safety of the equipment is in doubt, equipment must be immediately removed from service and inspected by qualified personnel before reuse.

\*\* This equipment must always be operated in a level position.

Product number: IN-2380



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108 lb	102mm (4") Adjustable wall adapter		
49 Kg	254mm ø 432mm (10"-17")		
COLOR:	MATERIAL:	SHEET(S):	PROJECT:
Zinc plated	Steel	3 / 4	IN-2380

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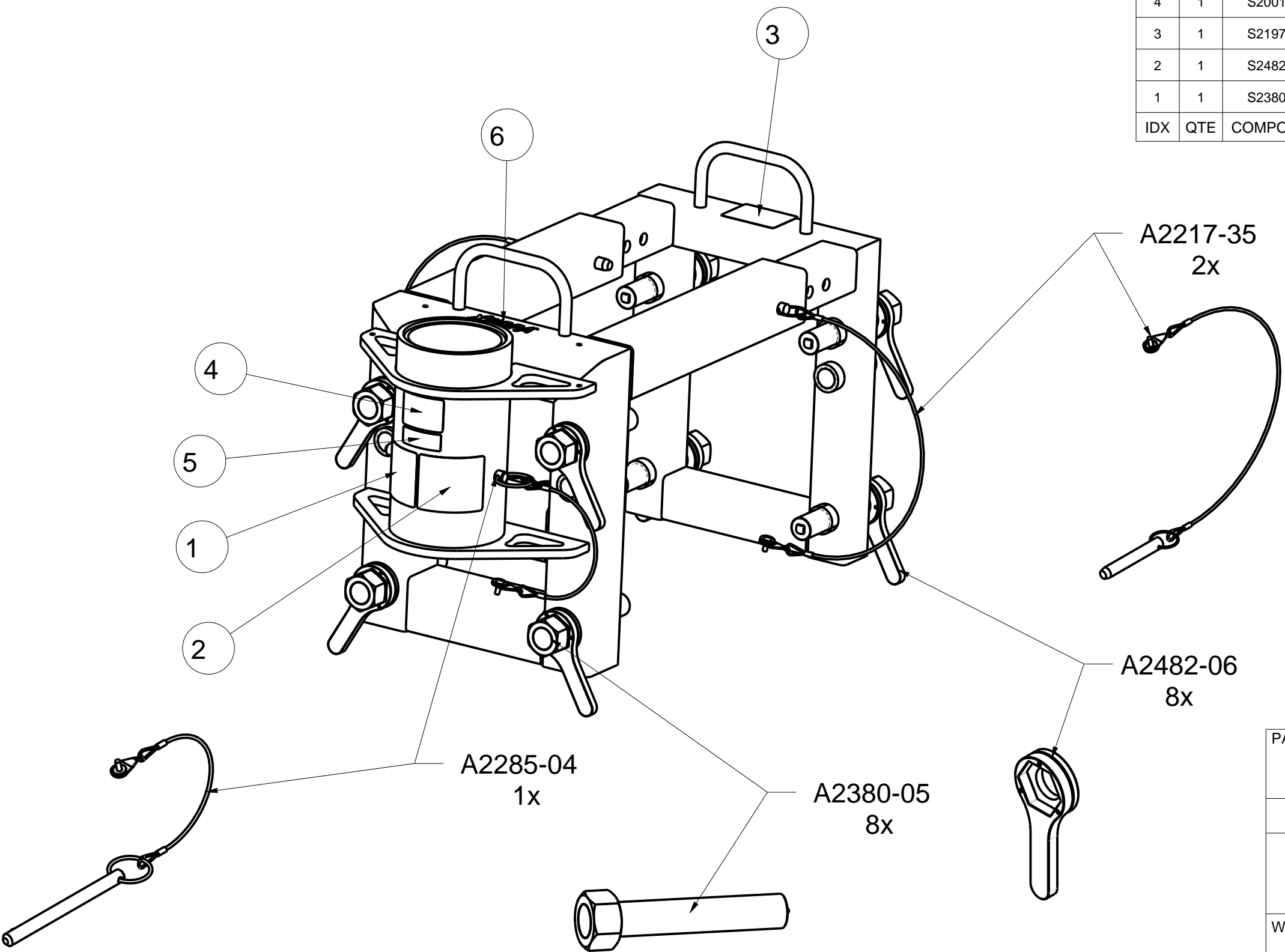
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Product number: IN-2380

IDX	QTE	COMPONENT	REV	DESCRIPTION	MATERIAL
6	1	S2001-003	E	XTIRPA Label	
5	1	S2324-004	Rev.A	Security Label CE type B	
4	1	S2001-005	RevC	Label XTIRPA serial number	
3	1	S2197-005		Label "Manipulate two person"	
2	1	S2482-001		All Wall Adapter universal Sticker	
1	1	S2380-001	RevB	All wall adapter 4" (102mm)	

H  
G  
F  
E  
D  
C  
B  
A



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