


PAT.NO.:				
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WEIGHT:	TITLE:			
115.0 Lb	76mm (3") Adjustable Wall Adapter			
52.2 Kg	610mm-1143mm (24"-45")			
COLOR:	Material:	SHEET(S):	PROJET:	Rev.
Yellow XTIRPA	Aluminum	1 / 5	IN-2125	02

Product number: **IN-2125**

Recommendations:

Concrete must be made of 0,2% gross area rebar reinforced 21 MPa (3 000 psi) or better
Minimum thickness of 191 mm (7-1/2")
or
Non reinforced Concrete
21 MPa (3 000 psi) or better.
Minimum thickness of 286 mm (11 1/4")

Moment load : 9,8 kN•m (86 400 lbf•in)
Verticale load : 22,241 N (5 000 lbf)

N.B. It is the responsibility of the field engineer to assure installation compliance.

min.
1727 [68.0]
max.
2159 [85.0]

IN-2210

min.
381 [15.0]
max.
610 [24.0]

IN-2003

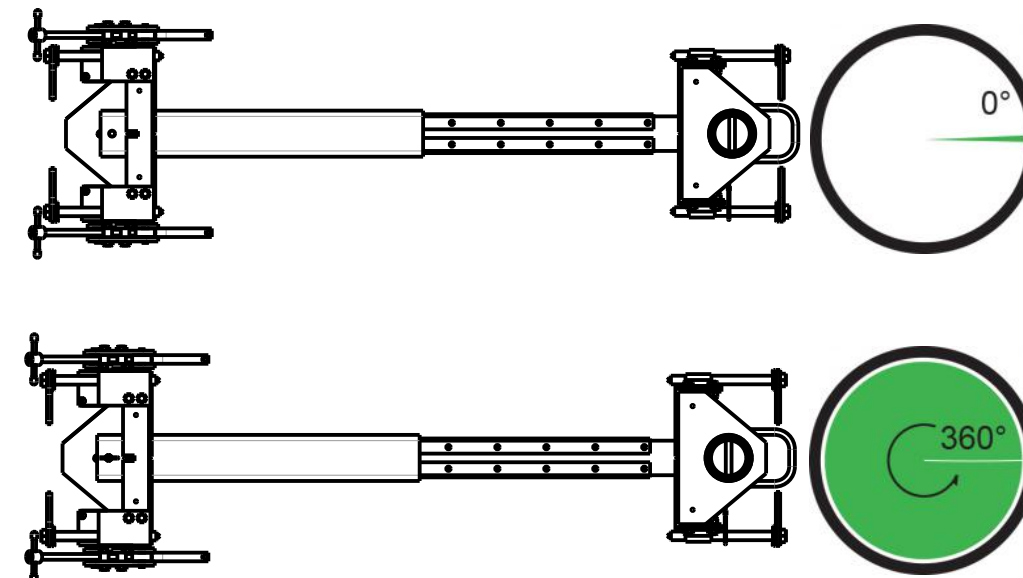
191 [7.5]
Minimum

267 [10.5]
Minimum

Wall

610 [24.0] min.
1143 [45.0] max.

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



0°
Permissible Working Angle

360°
Permissible Angle of Recuperation

Adjustable positions:

Bottom position: 406 (16.0") to 483 (19.0")
Center position: 286 (11.25") to 362 (14.25")
Top position: 191 (7.5") to 241 (9.5")

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Aluminum

2 / 5

IN-2125

02

SPECIFICATIONS

H This equipment is considered as part of a personal fall arrest system (PFAS).
 It is only to be used in conjunction with a personal fall arrest system that limits the maximum arrest force (MAF) to 6,0 kN.

G Working load limit (WLL) :	164 kg	(360 lb)
Minimum breaking strength :	16,0 kN	(3 600 lbf)
Maximum working moment :	1,0 kN•m	(8 640 lbf•in)
Maximum design moment :	9,8 kN•m	(86 400 lbf•in)

STANDARDS

F Name	Classification	Year	Users
ANSI Z359.1 (R1999)		2007	1
CSA Z259.2.1-1998		2011	1
OSHA 1910.66	App. C		1
E EN 795	B	2012	1
TS 16415		2013	2

MATERIAL AND CONSTRUCTION

D Structure:	Aluminum
Welding certification:	CSA W47.2M CSA W59 & 47.1
Surface finish:	Yellow Xtirpa

RESTRICTIONS

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

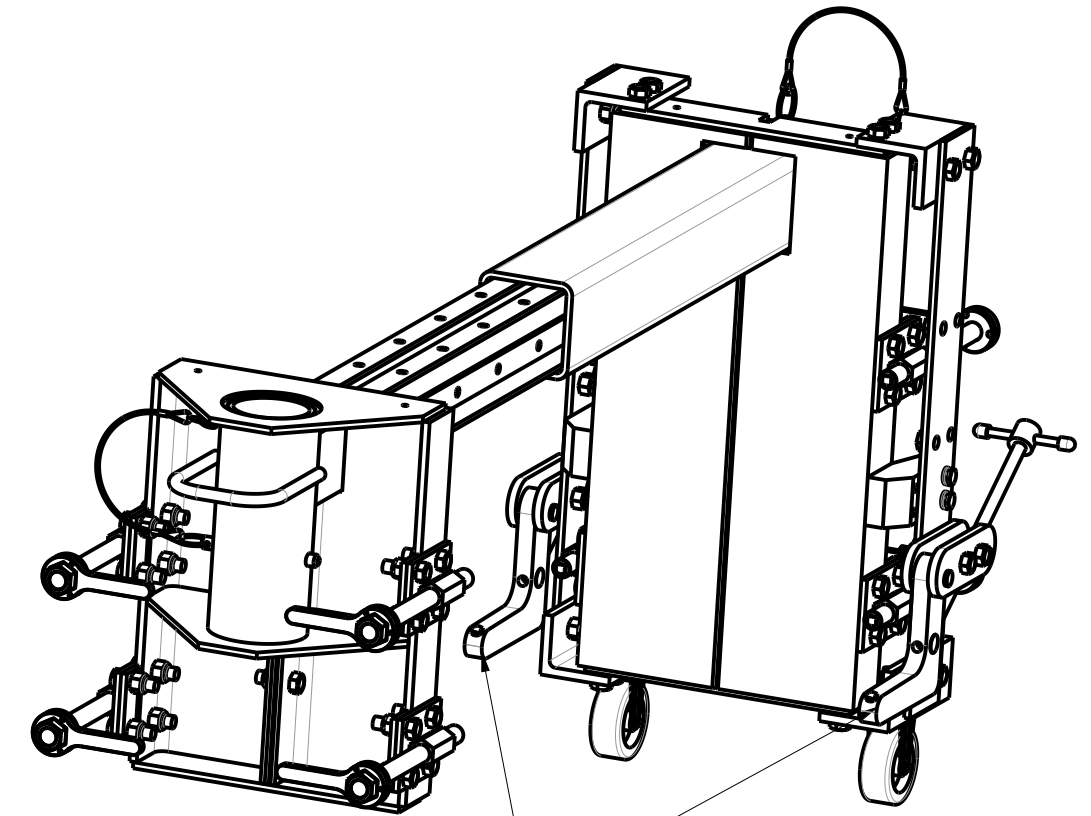
IMPORTANT :

B All adjustment pins shall be used at all times.
 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.

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

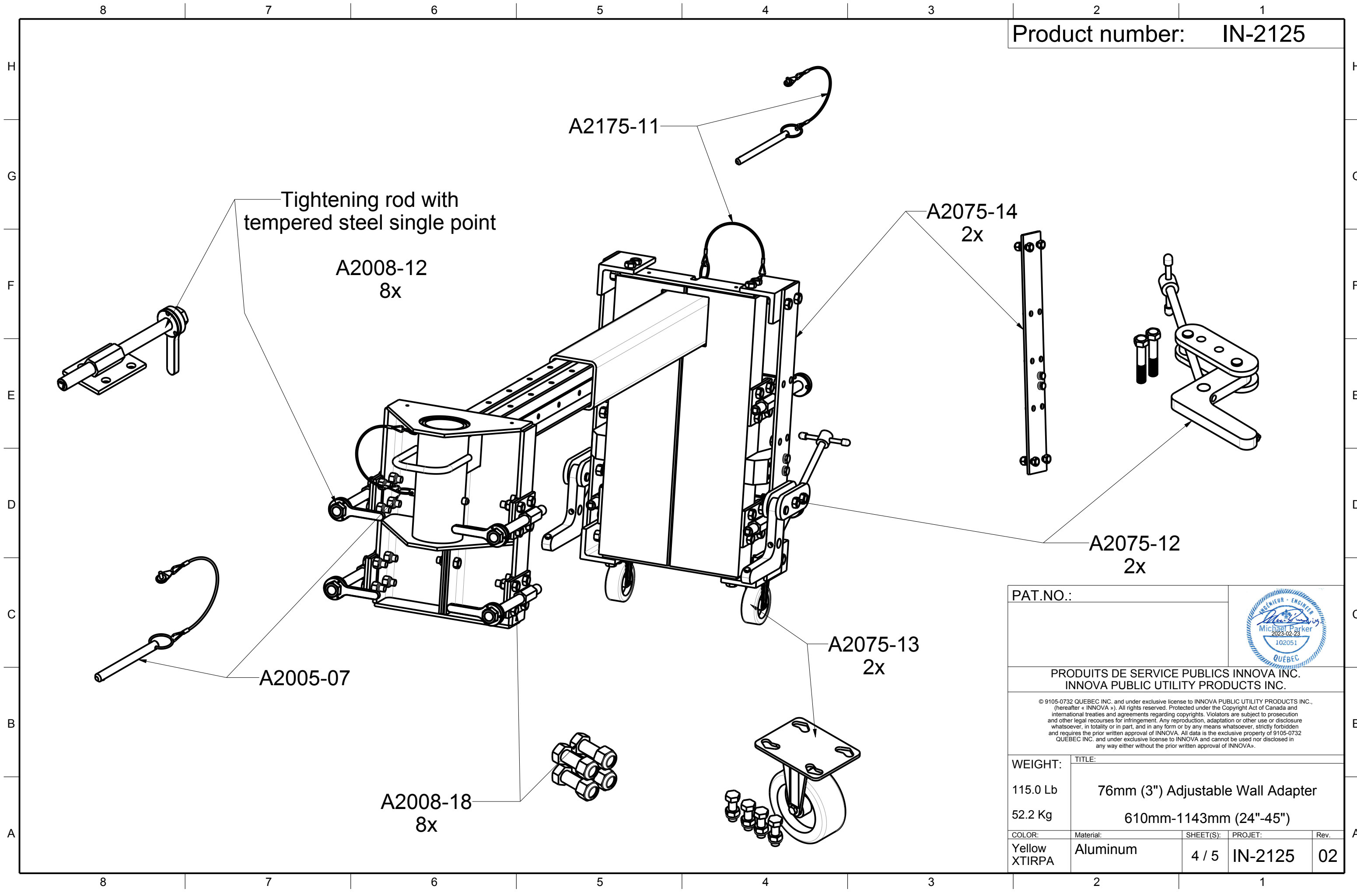
Product number: **IN-2125**



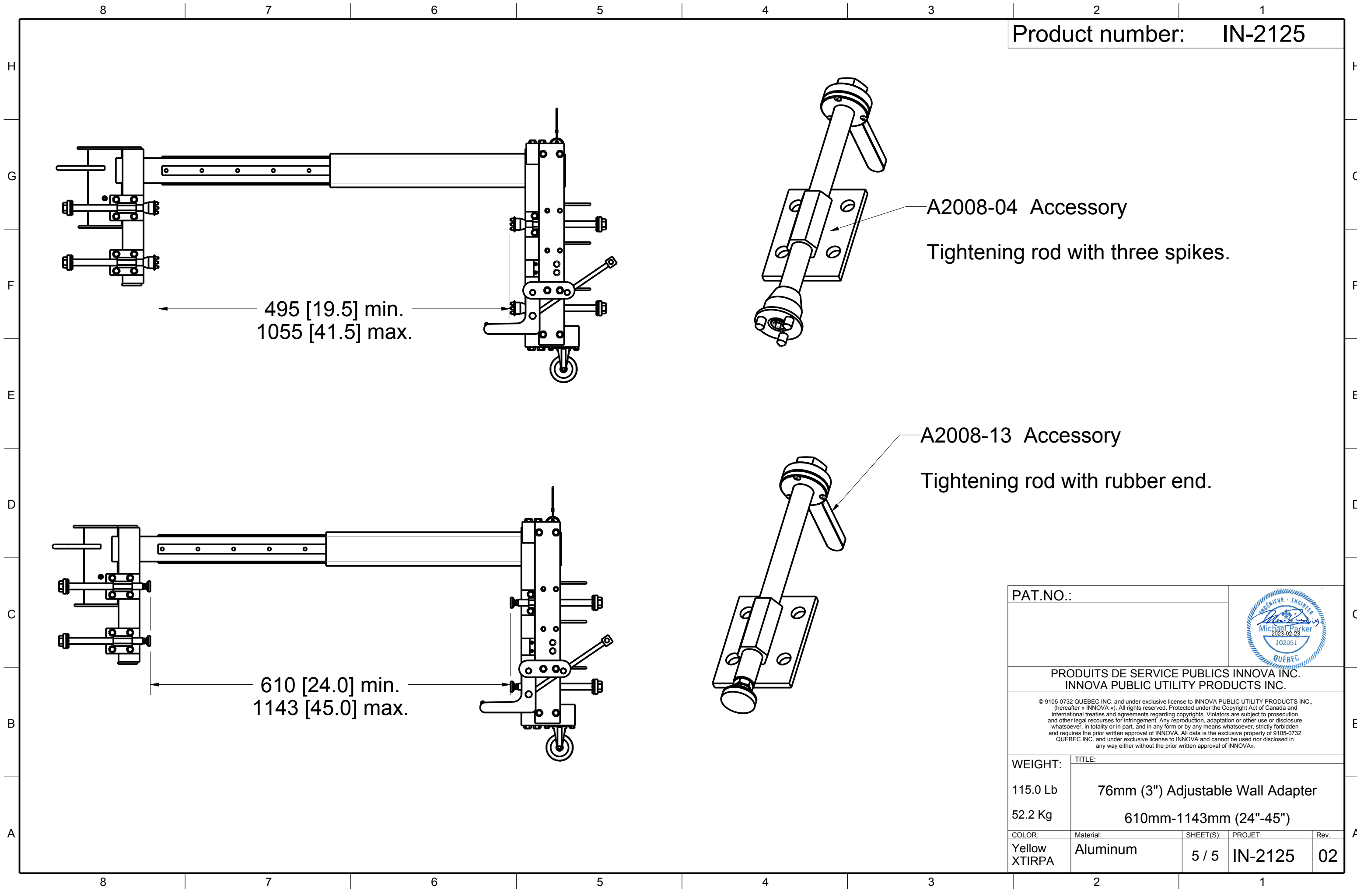
Stability Levers (2x)

Also Available Clear Anodized

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495 [19.5] min.
1055 [41.5] max.

A2008-04 Accessory
Tightening rod with three spikes.

610 [24.0] min.
1143 [45.0] max.

A2008-13 Accessory
Tightening rod with rubber end.

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