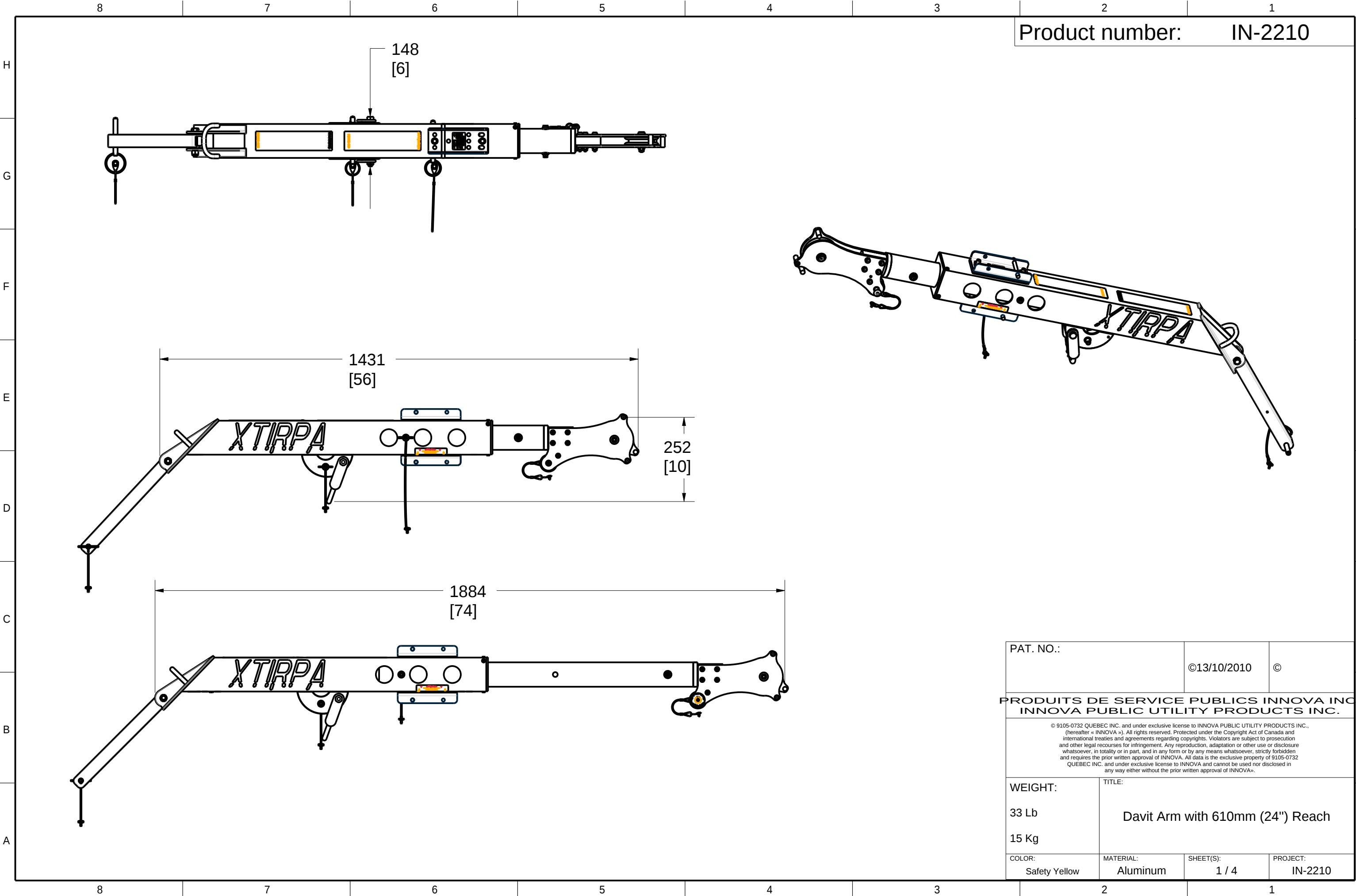
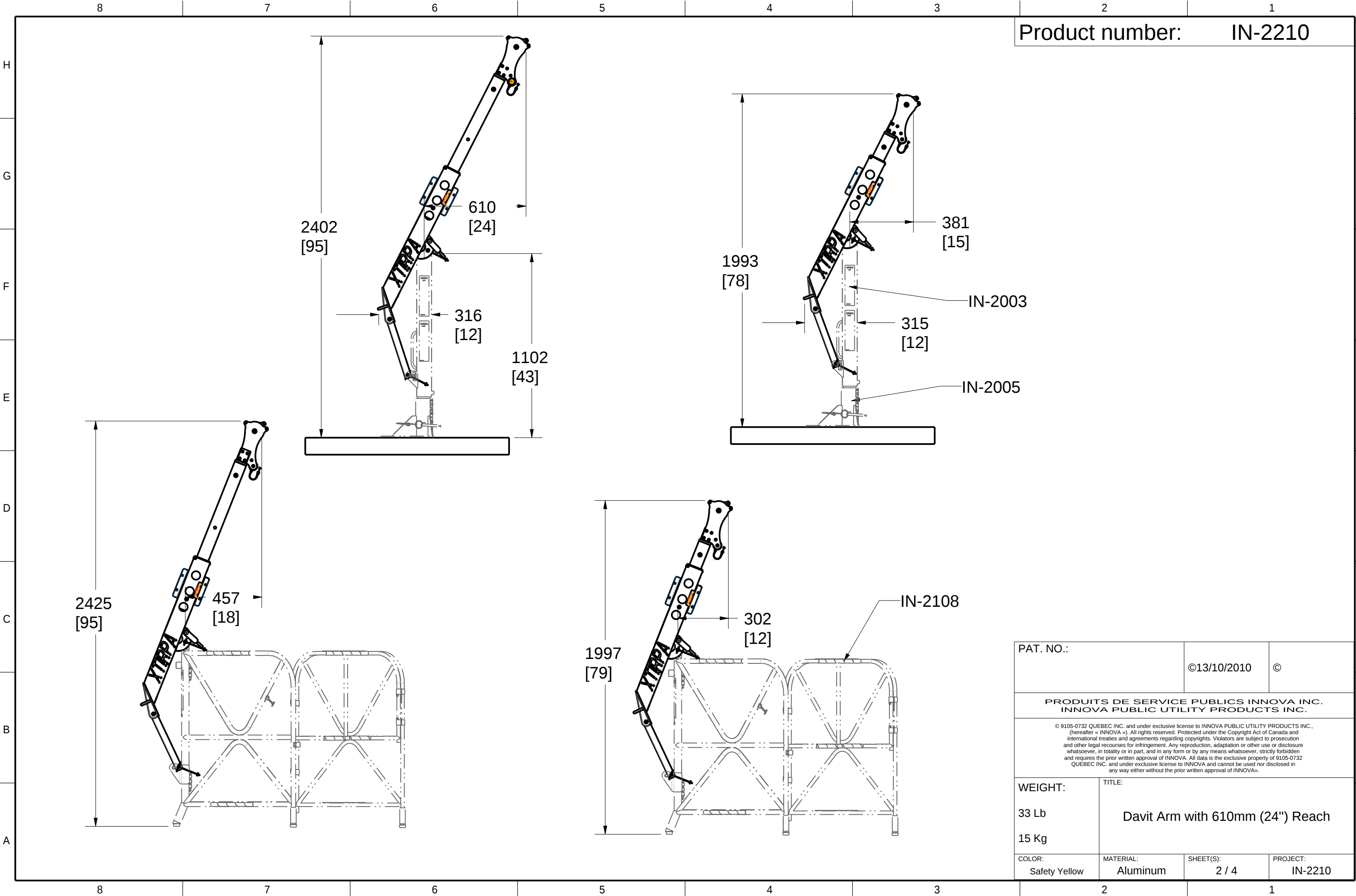






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WEIGHT:	TITLE:		
33 Lb	Davit Arm with 610mm (24") Reach		
15 Kg			
COLOR:	MATERIAL:	SHEET(S):	PROJECT:
Safety Yellow	Aluminum	2 / 4	IN-2210

SPECIFICATIONS

H 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).

G Working load (mass) : In position 1,2 or 3
With barricade IN-2108 and IN-2001: 191Kg (420 lb)
With mast IN-2003: 164 Kg (360 lb)

Max Capacity with lifeline winch in position 1 and 2
With barricade IN-2108 and IN-2001: 19,172 N (4,310 lbf)
With mast IN-2003: 16,298 N (3,664 lbf)

F Max Capacity with material handling in position 3
With barricade IN-2108 and IN-2001: 9,786 N (2,200 lbf)
With mast IN-2003: 8,007 N (1,800 lbf)
Max Capacity of anchor point: 22,241 N (5,000 lbf)

STANDARDS

Meets the following standards:

E 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 A , B and E.

MATERIAL AND CONSTRUCTION

D Extension and guide tubes: Aluminum 6061-T6
Davit-Arm link : Aluminum 6061-T6
Anchorage hooks: 304 Stainless Steel
Hardware: Zinc plated steel / Stainless Steel
Guide tube sliders: UHMW
Pulley: Black Acetal
Finish: Yellow security powder point with metal protection base.
C Welding Certification: CSA W47.2M

RESTRICTIONS

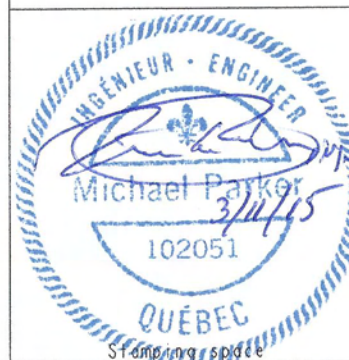
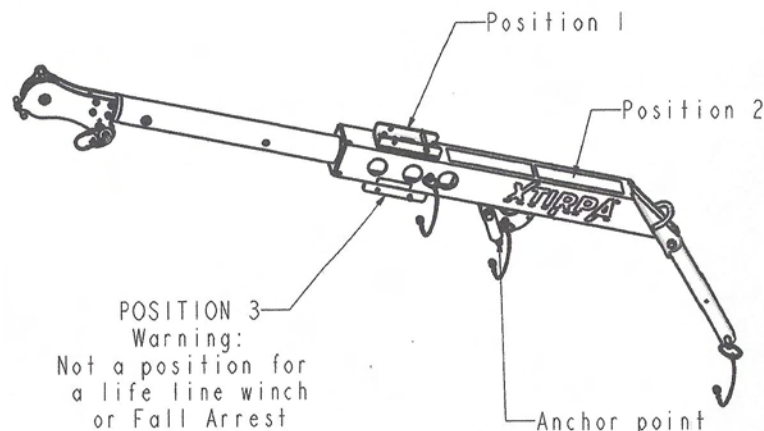
This product is to be used only with products approved by Innova Public Utility Products inc.

IMPORTANT :

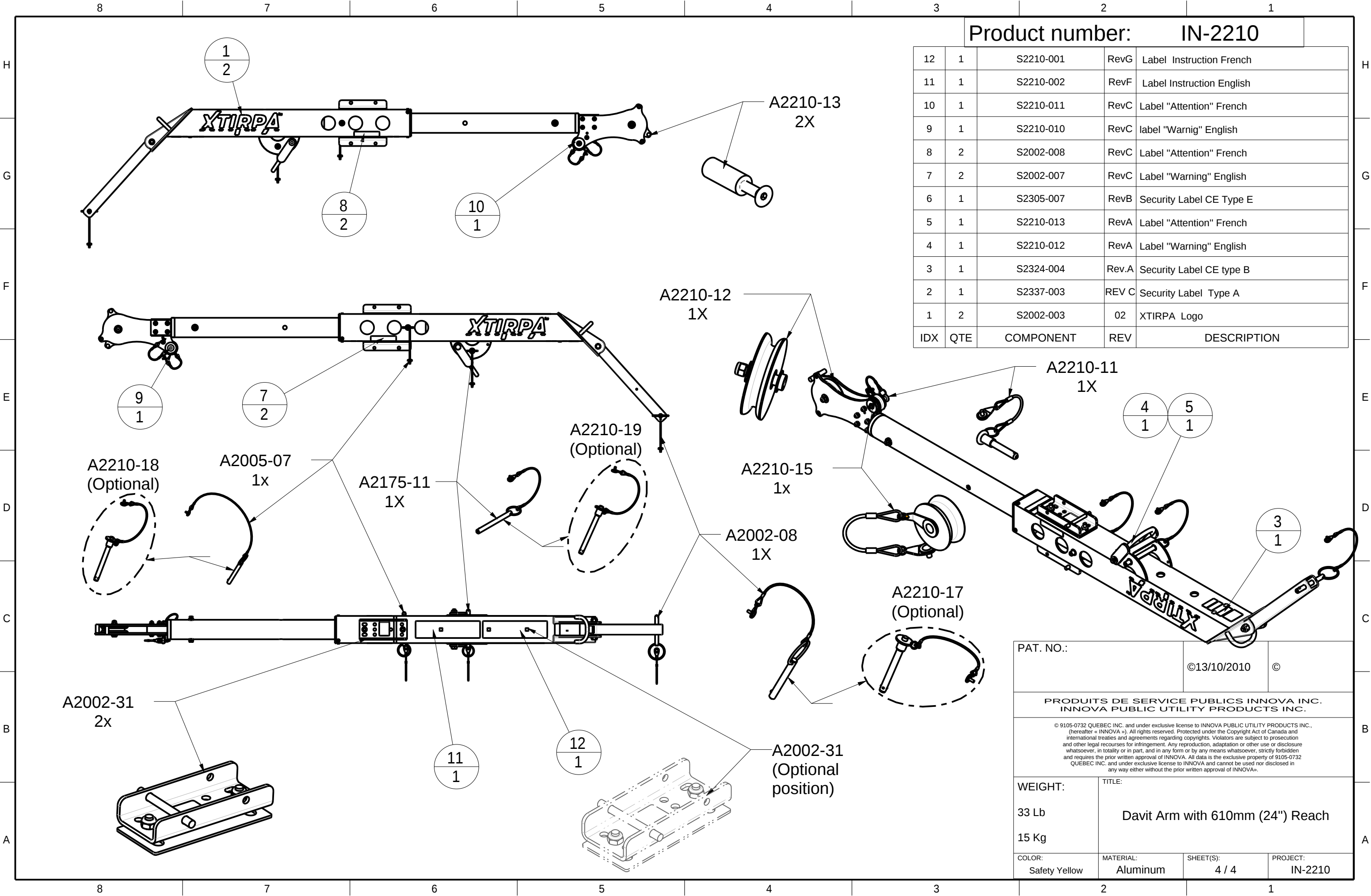
B **The positioning pins must always be in place when manoeuvring personnel. Otherwise, serious injuries may occur.
Periodic inspections of hardware must be done.
In the occurrence of a fall or the safety of the equipment is in doubt, equipment must be immediately removed from service and inspected by qualified personnel before reuse.

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

Product number: IN-2210



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WEIGHT:		TITLE:	
33 Lb		Davit Arm with 610mm (24") Reach	
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COLOR:	MATERIAL:	SHEET(S):	PROJECT:
Safety Yellow	Aluminum	3 / 4	IN-2210



Product number: IN-2210

12	1	S2210-001	RevG	Label Instruction French
11	1	S2210-002	RevF	Label Instruction English
10	1	S2210-011	RevC	Label "Attention" French
9	1	S2210-010	RevC	label "Warnig" English
8	2	S2002-008	RevC	Label "Attention" French
7	2	S2002-007	RevC	Label "Warning" English
6	1	S2305-007	RevB	Security Label CE Type E
5	1	S2210-013	RevA	Label "Attention" French
4	1	S2210-012	RevA	Label "Warning" English
3	1	S2324-004	Rev.A	Security Label CE type B
2	1	S2337-003	REV C	Security Label Type A
1	2	S2002-003	02	XTIRPA Logo
IDX	QTE	COMPONENT	REV	DESCRIPTION

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WEIGHT:

33 Lb

15 Kg

TITLE:

Davit Arm with 610mm (24") Reach

COLOR:

Safety Yellow

MATERIAL:

Aluminum

SHEET(S):

4 / 4

PROJECT:

IN-2210