

# XТІРРА™

PRODUCT BROCHURE

PRODUCT BROCHURE - EN

## DAVIT ARM XLT System

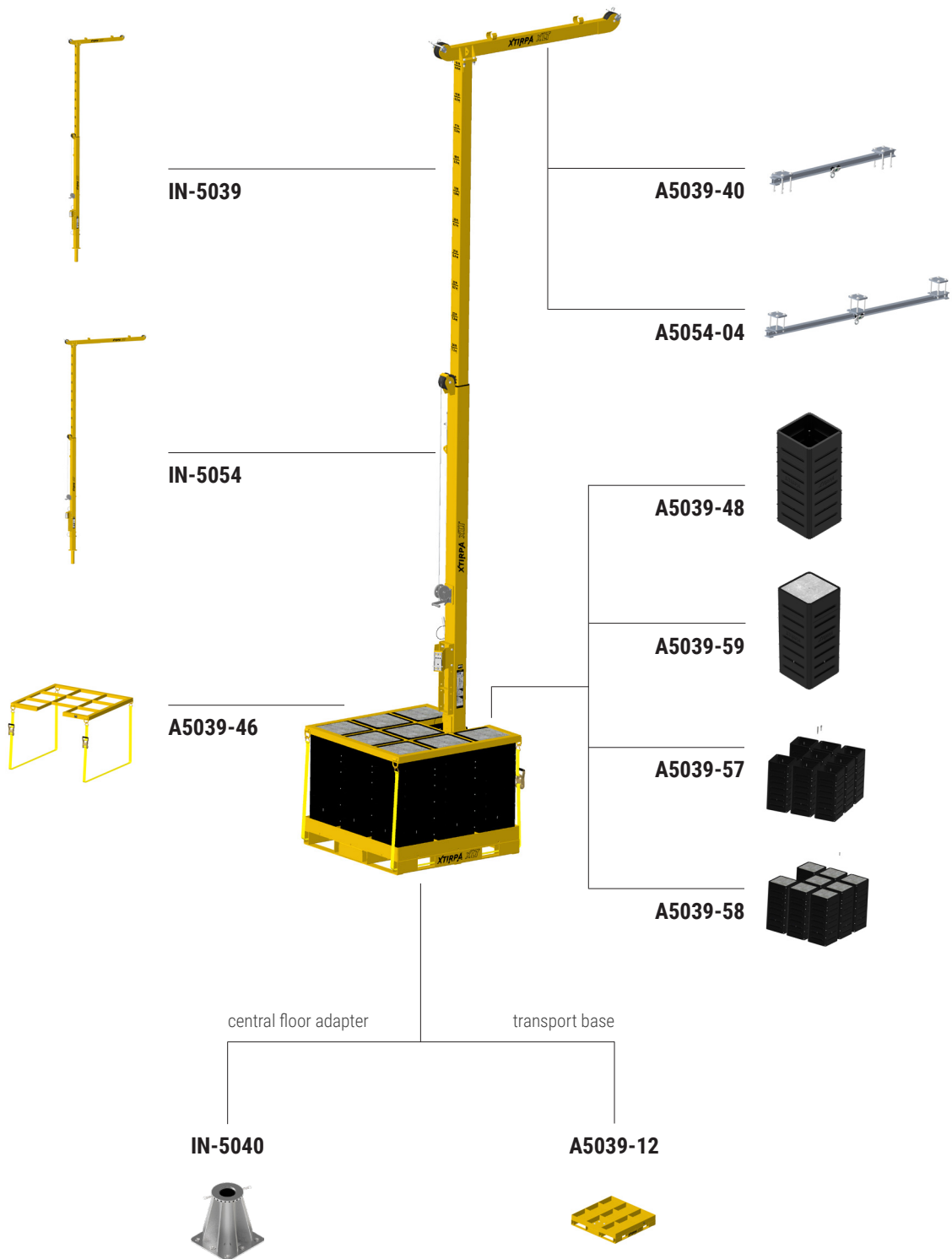


# XTIRPA™

DAVIT ARM  
**XLT**  
System



# Assembling scheme



## IN-5039 XLT System



15 'to 25' (4572 mm to 7620 mm) adjustable mast / davit arm, 6' (1829 mm) reach, horizontal rail, trolley for self-retracting lifeline, locking mechanism in working position, height adjustment crank, self-retracting lifeline adapter and adapter for optional winch.

**Material:**  
steel

**Dimensions:**  
L 87" (2206mm)  
W 15.4" (394 mm)  
H 187"-304" (4762-7727 mm)

**Weight:**  
630 lb (286 kg)

# IN-5054 XLT System



15 'to 25' (4572 mm to 7620 mm) adjustable mast / davit arm, 9' (2743 mm) reach, locking mechanism in working position, height adjustment crank, self-retracting lifeline adapter and adapter for optional winch.

**Material:**  
steel

**Dimensions:**  
L 123" (3135 mm)  
W 15.4" (392 mm)  
H 187"-304" (4762-7727 mm)

**Weight:**  
636.5 lb (288.7 kg)

## DAVIT ARM XLT System

### IN-5040

#### Central floor adapter



Central floor adapter allows the user to have a multitude of working angles. To be used with the XLT mast / davit arm IN-5039 or IN-5054. Anchor bolts included.  
\*Allowable working angle.

**Material:** AISI 304 stainless steel  
**Dimensions:** L 17" (432 mm) x W 17" (432 mm) x H 18" (467 mm)  
**Weight:** 135 lb (61 kg)

### A5039-12

#### Transport base



Transport base for the installation of the (optional) central floor base IN-5040 and 8 concrete (optional) blocks A5039-58.

**Material:** Steel  
**Dimensions:** L 57" (1448 mm) x W 57" (1448 mm) x H 10.5" (267 mm)  
**Weight:** 538 lb (244 kg)

### A5039-46

#### Structure for transport of concrete blocks



The structure is placed on the concrete blocks A5039-58 or the block molds A5039-57 filled with concrete to maximize stability when transported on the transport base A5039-12.

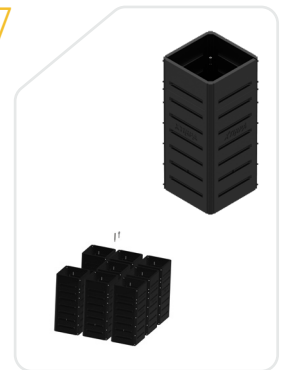
**Material:** steel  
**Dimensions:** L 57" (1448 mm) x W 57" (1448 mm) x H 2.5" (63.5 mm)  
**Weight:** 90 lb (41 kg)

## A5039-48 / A5039-57 Concrete mold for XLT system (without concrete)

Mold used to pour concrete to create the necessary counterweights for the XLT system.  
To be installed on the transport base A5039-12.

Set of 8 moulds available A5039-57.

**Material: polyethylene**  
**Dimensions: L 17.25" (438 mm) x W 17.25" (438 mm) x H 39.5" (1003 mm)**  
**Weight: 30 lb (13.6 kg)**

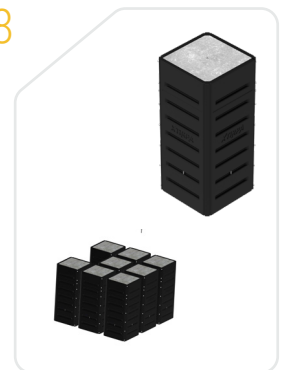


## A5039-59 / A5039-58 Concrete block

To be installed on the transport base A5039-12 to create the necessary counterweights for the XLT system.

Set of 8 concrete blocks available A5039-58.

**Material: Concrete 35MPa**  
**Dimensions: L 17.25" (438 mm) x W 17.25" (438 mm) x H 39.5" (1003 mm)**  
**Weight: 936 lb (424.5 kg)**



## A5039-40 / A5054-04 Horizontal rail

To be installed on the XLT arm IN-5039 or IN-5054 for having a second sliding anchor point.

Part	Length
A5039-40	72" (1828 mm)
A5054-04	108" (2743 mm)

**Material: Aluminium**



**XTIRPA™**  
PRODUCT BROCHURE

**YELLOW.**  
The true colour of  
**SAFETY.**







**XTIRPA**

**XTIRPA**

CONFINED SPACE ACCESS AND RESCUE SYSTEMS

**ADVANCED DESIGN.  
EASY ASSEMBLY.**



# CONTACT US

1040, boul. Industriel Granby, QC,  
J2J 1A4 Canada

P: +1 540-370-8551

E: [info@xtirpa.com](mailto:info@xtirpa.com)

W: [www.xtirpa.com](http://www.xtirpa.com)