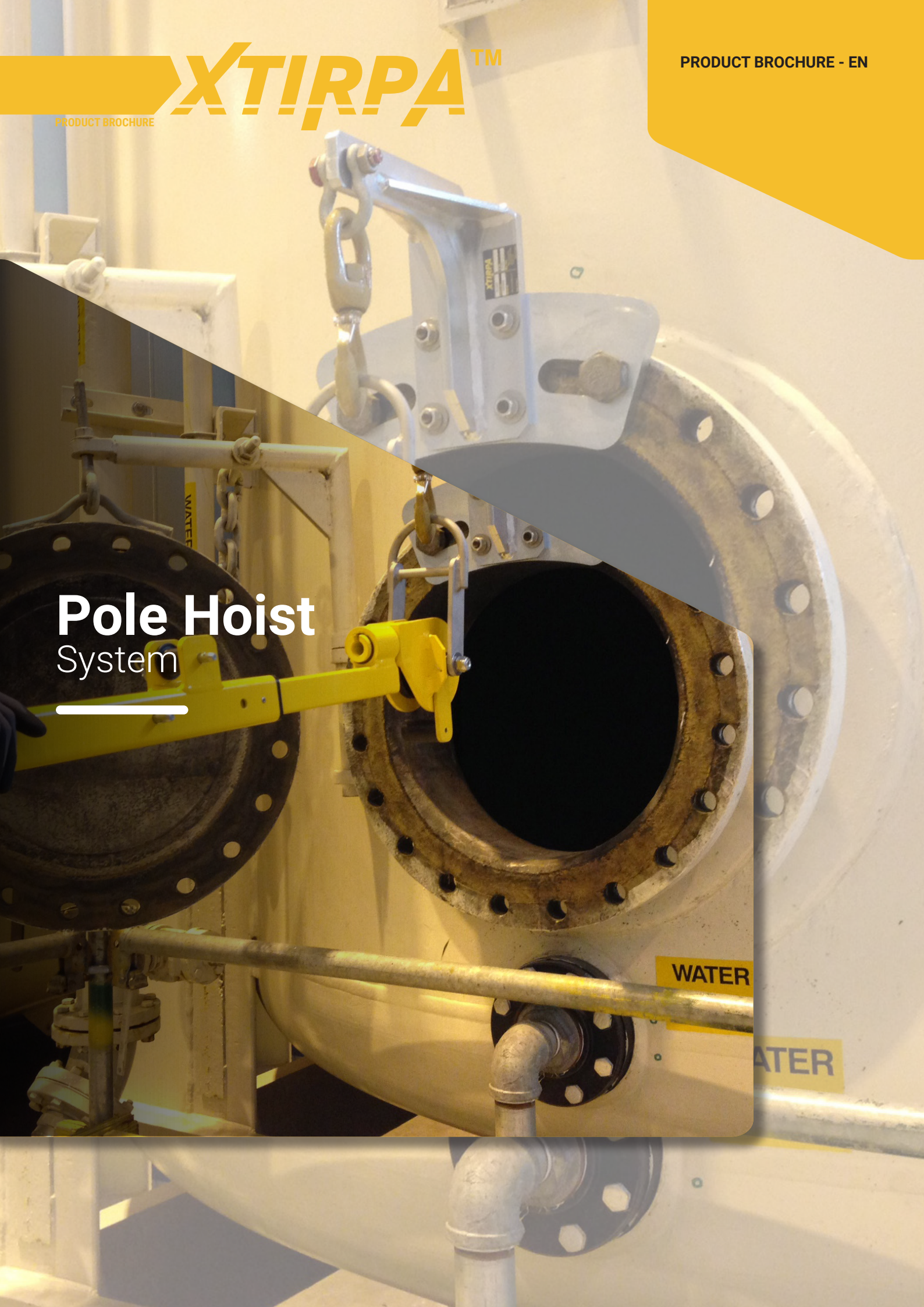


Pole Hoist System

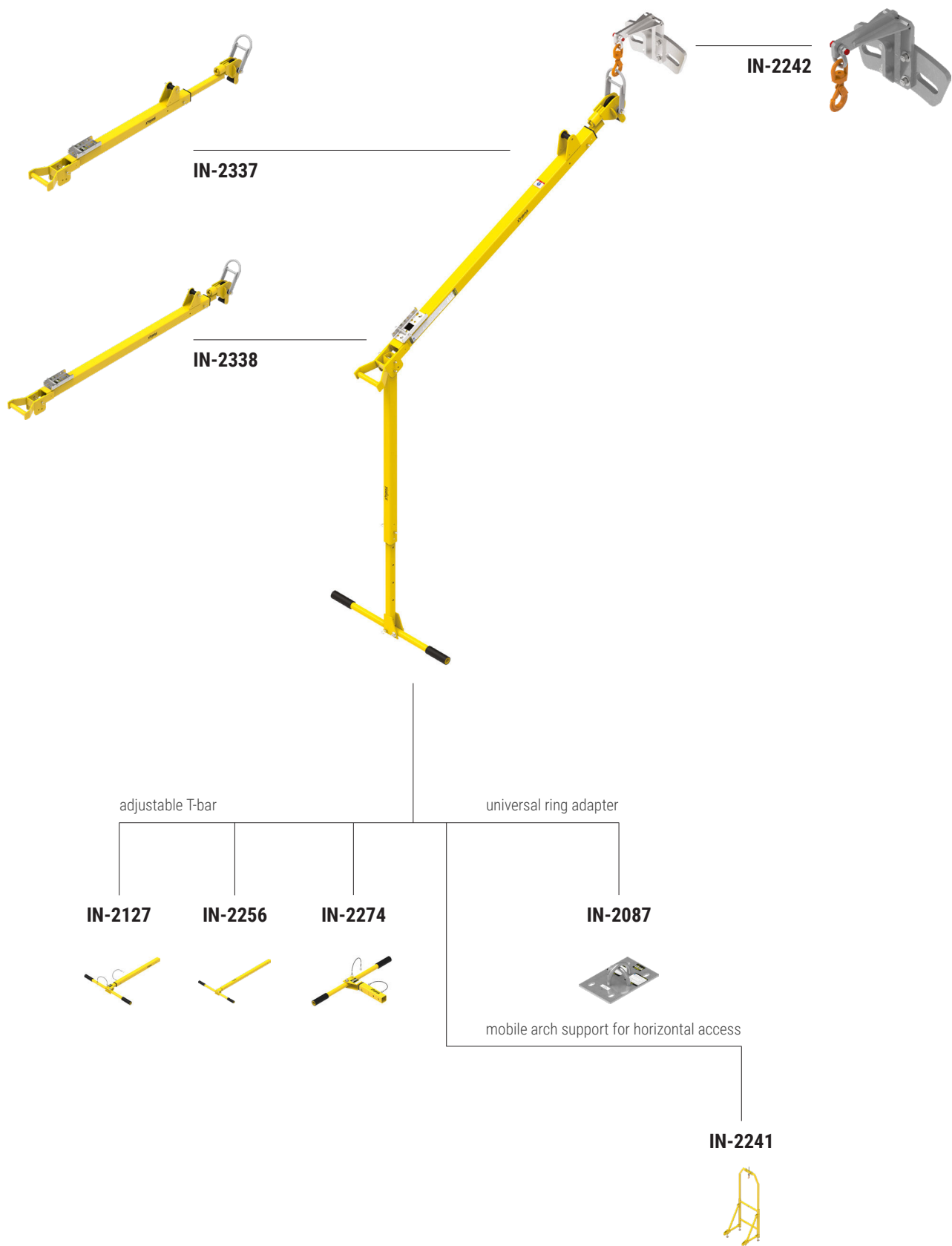


XTIRPA™

Pole Hoist System



Assembling scheme



XTIRPA™

IN-2337 Pole Hoist 1829 mm



Equipped with swivel head for vertical or horizontal access. To be used with certified anchor points. Adjustable length from 54.8" to 72.2" (1391 to 1835 mm).

Material:
aluminium

Dimensions:
L 62"-80" (15878-2032mm)
W 6" (152 mm)
H 11" (285 mm)

Weight:
21 lb (10 kg)

IN-2338 Pole Hoist 2591 mm



Equipped with swivel head for vertical or horizontal access. To be used with certified anchor points. Adjustable length from 65.8" to 101.8" (1672 to 2586 mm).

Material:
aluminium

Dimensions:
L 74"-105" (1869-2656 mm)
W 6" (152 mm)
H 11" (285 mm)

Weight:
22 lb (10 kg)

Pole Hoist System

IN-2127

Adjustable T-bar

Used to stabilize 72" (1829 mm) pole hoist IN-2337 or 102" (2591 mm) pole hoist IN-2338.

Material: aluminium

Dimensions: H 36"- 48" (913 mm - 1218 mm) x L 30" (762 mm) x W 2" (51 mm)

Weight: 8 lb (4 kg)



IN-2256

Adjustable T-bar

Used to stabilize 72" (1829 mm) pole hoist IN-2337 or 102" (2591 mm) pole hoist IN-2338.

Material: aluminium

Dimensions: H 46.8"- 74.8" (1189 mm - 1900 mm) x L 30" (759 mm) x W 2" (51 mm)

Weight: 8.8 lb (4 kg)



IN-2274

Short adjustable T-bar

Stabilizes 72" (1829 mm) pole hoist IN-2337 or 102" (2591 mm) pole hoist IN-2338 in case of limited clearance.

Material: aluminium

Dimensions: H 13"- 15" (332 mm - 378 mm) x L 30" (759 mm) x W 2" (51 mm)

Weight: 5 lb (2 kg)



IN-2242 Flange adapter

To be used for horizontal access with the 72" (1829 mm) pole hoist IN-2337 or 102" (2591 mm) pole hoist IN-2338. It can be installed on a round or square shape flange with capacity of 22kN. Connector included.

Material: galvanized steel
Dimensions: L 15.5" (393.6 mm) x W 11.25" (286 mm) x H 11.3" (287 mm)
Weight: 33 lb (15 kg)



IN-2087 Universal ring adapter

To be used on ceiling or wall with the 72" (1829 mm) pole hoist IN-2337 or 102" (2591 mm) pole hoist IN-2338. Use horizontally or vertically. Anchor bolts not included. Optional sandwich plate (P2087-004).

Material: AISI 304 stainless steel
Dimensions: L 12.5" (317.5 mm) x W 8" (203 mm) x H 4" (101.6 mm)
Weight: 13 lb (6 kg)



IN-2241 Mobile arch support for horizontal access

Positioned at the entry of a confined space requiring horizontal access. Typically used in tanks where walls are too thin for the installation of an anchor point. Anchor bolts not included.

Material: aluminium
Dimensions: L 39" (991 mm) x W 32.7" (830 mm) x H 89"- 109" (2260 - 2775 mm)
Weight: 106 lb (48 kg)



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PRODUCT BROCHURE

CONFINED SPACE

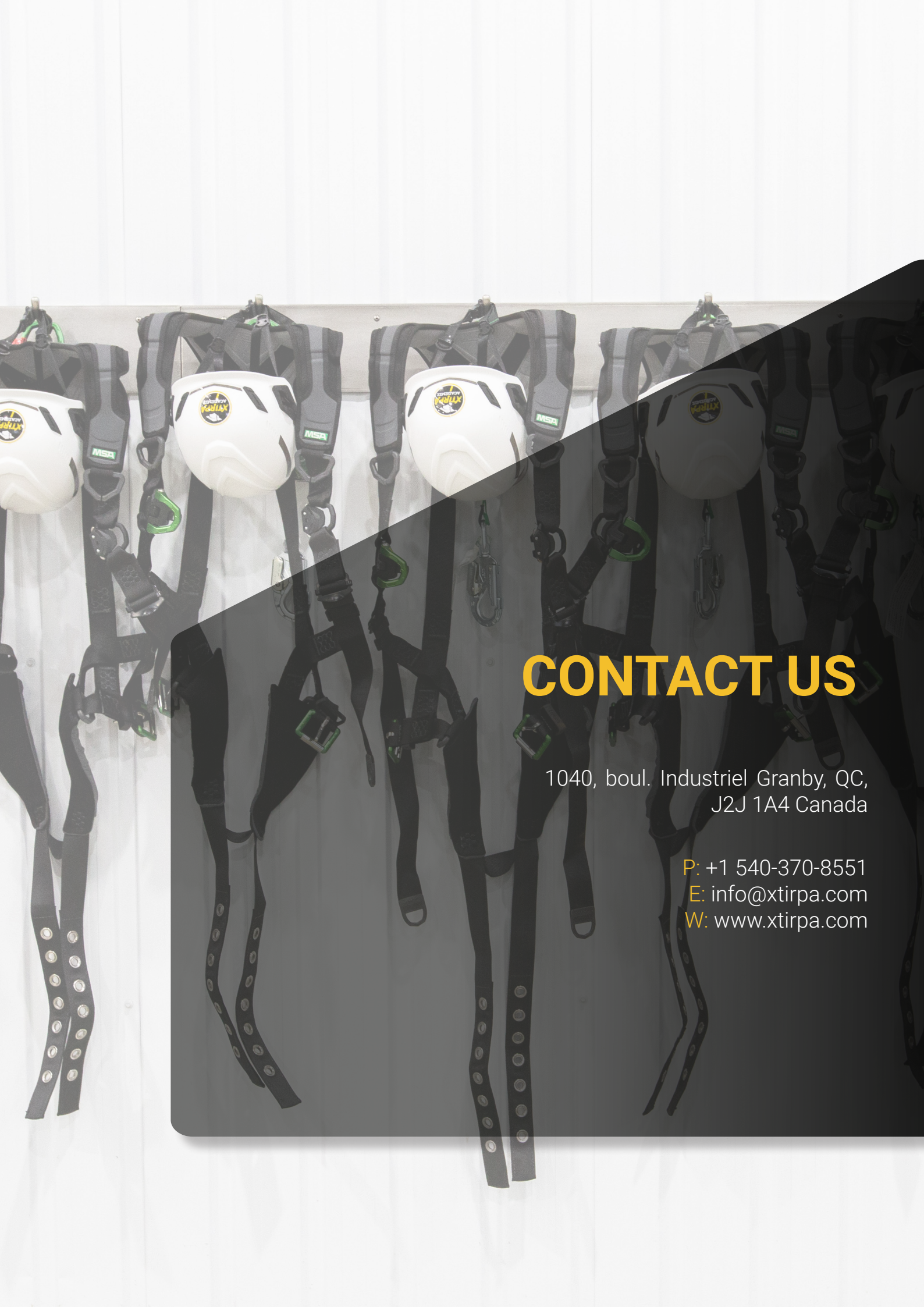
HORIZONTAL Entries





CONFINED SPACE ACCESS AND RESCUE SYSTEMS

**ADVANCED DESIGN.
EASY ASSEMBLY.**



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