STANDARD
A C C E S S

RAXTAR
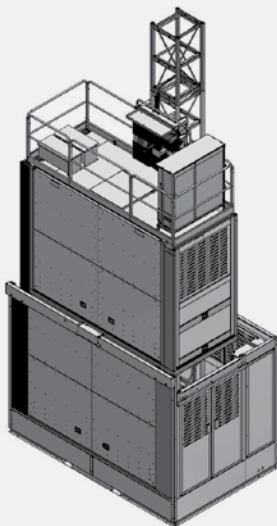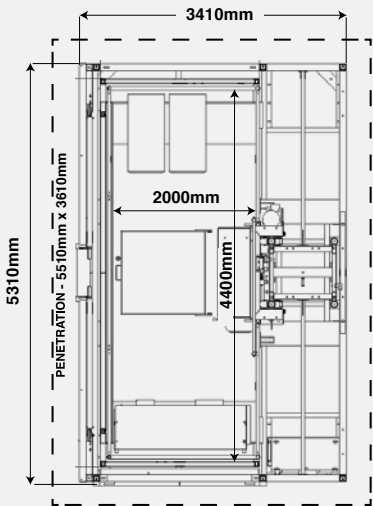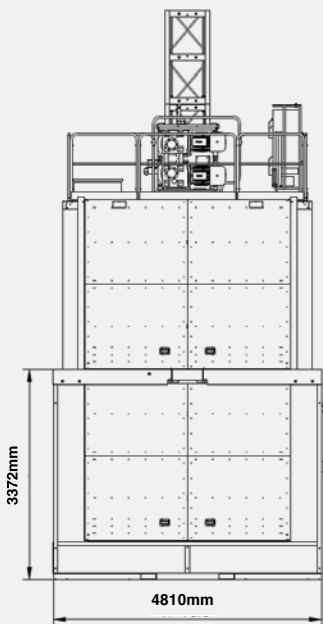
RX2745FL - The Bear II
0-72m/min

RX2745FL - The Bear II

Wide Body Passenger and Material Hoist

(Single Configuration)

OVERVIEW

TOP VIEW

SIDE VIEW
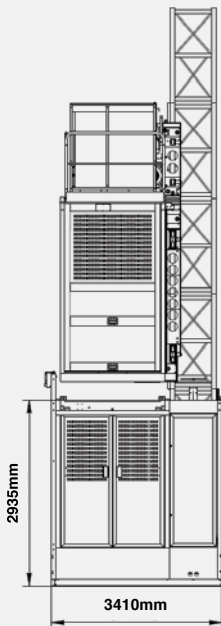
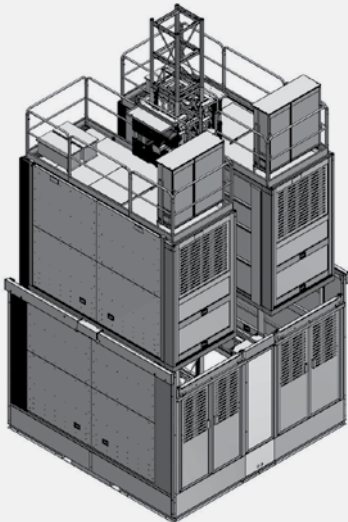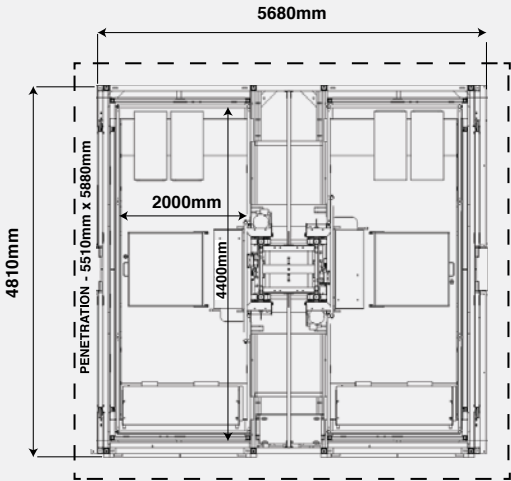FRONT VIEW

RX2745FL - The Bear II

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Wide Body Passenger and Material Hoist

(Twin Configuration)

OVERVIEW

5680mm

4810mm

PENETRATION - 5510mm x 5880mm

2000mm

4400mm

TOP VIEW

3372mm

4810mm

SIDE VIEW

2935mm

5680mm
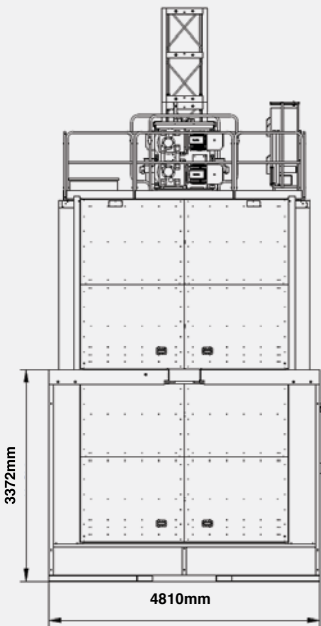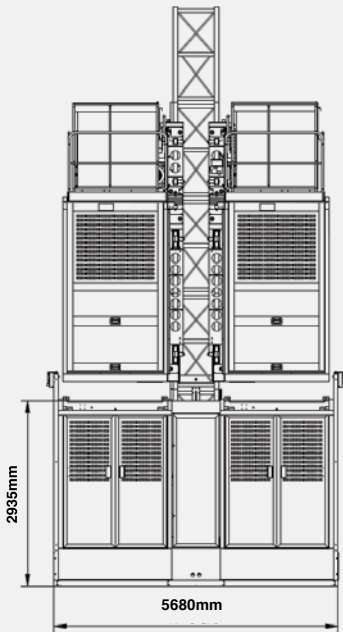
FRONT VIEW

RAXTAR

RAXTAR of the Netherlands is a privately owned organisation that provides world class vertical access solutions: construction hoists for passengers & materials, material hoists, transport platforms and industrial lifts. RAXTAR builds on innovation & technology to deliver unequalled operational reliability at the lowest cost of ownership (TCO) in the market. RAXTAR is a synonym for meeting the highest-quality and safety standards.

Technical Data
RX2745FL - The Bear II

CAPACITY	72m/min
Payload	2700kg
Lifting Speed	0 - 72 m/min
Counter Weight	No
Maximum Lifting Height	300m

DIMENSIONS & WEIGHT

Hoist Car internal dimensions (L x W x H)	4.40 x 2.00 x 2.60 m
Ground enclosure (L x W x H)	4.81 x 3.41 x 2.94 m
Length Mast section	1.51m
Weight mast section, single rack	120kg
Weight mast section, double rack	150kg

ELECTRICAL DATA

Motor	2 x 30kw
Power Supply	400 V – 50 hz, 3p
110 V / 230 V power on platform	Standard, included
Overload device	Standard, included
Automatic lubrication	Optional

HOIST CONTROLS

Controls	Frequency control / SNL / PLC
User Interface	Joystick / touch panel
Bluetooth communication	Optional
Manual controls / erection controls	Standard, included
Drop test controls	Standard, included
Programmable landings	Optional
Hoist calling system	Optional
RX Control, internet management control	Optional

GENERAL

Finishing Cabin / Ground Enclosure	Galvanised / Powder Coated
Company Logo & Colour	Optional
Ground Enclosure	Standard, included
C-Door	Optional
Cable Trolley System	Standard, included
Erection Jib	Optional
Norms & Regulations	Machine Directive (EN121159+A1) / A10.4:2007 (USA) /

*Data based on a standard configuration