



TRANSDEK UK LTD.
BRYANS CLOSE
HARWORTH, DONCASTER
SOUTH YORKSHIRE, DN11 8RY.
TEL: 01302 752276
WEB: www.transdek.com
EMAIL: info@transdek.com

RETRACTABLE DOCK SHELTER. GALVANISED STEEL BOX SECTION FRAME WITH BLACK PVCCOATED POLYESTER MATERIAL 2.5mm THICK WITH YELLOW GUIDE STRIPES AT BASE OF SIDE CURTAIN.

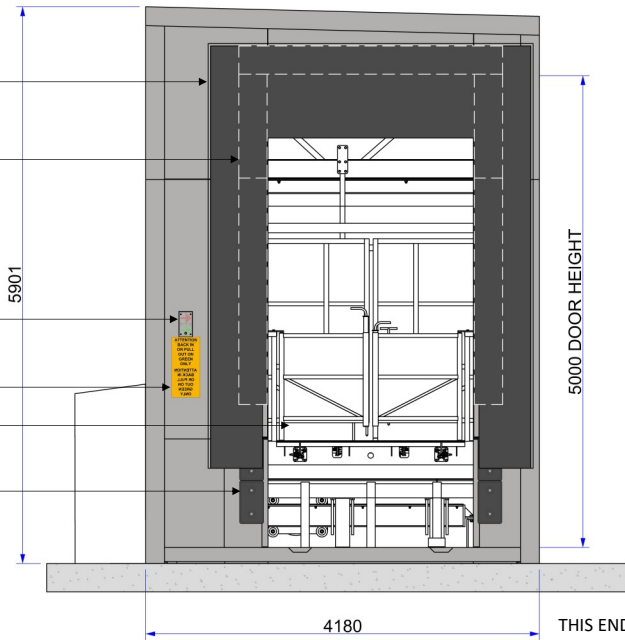
5 PIECE FOAM PAD SET. BLACK PVC COATED POLYSTER ON PRE-STRESSED TIMBER BACKING WITH HIGH QUALITY SYNTHETIC FOAM.

LOW VOLTAGE LED DIRECTIONAL TRAFFIC LIGHTS (INTERLOCKED TO WAREHOUSE ROLLER DOOR OR MANUAL CHANGE OVER SWITCH).

DRIVER WARNING SIGNS

PLATFORM GATES (SHOWN AS CLOSED)

DOCK BUMPERS



FRONT ELEVATION

THIS END IS CLAD WITH SOLID STEEL PLATE TO PREVENT DAMAGE FROM REVERSING TRUCKS. THEREFORE NO SHEETING IS REQUIRED OTHER THAN 200mm CORNER AND FLOOR PERIMETER FLASHINGS



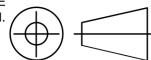
TRANSDEK UK LTD.
BRYANS CLOSE, HARWORTH,
DONCASTER, DN11 8RY
TEL: 01302 752276
FAX: 01302 752434
EMAIL: info@transdek.com

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GENERAL NOTES

1. WELDING SYMBOLS STANDARD TO ISO 2553 METHOD B.
2. REMOVE ALL BURRS AND SHARP EDGES.
3. ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.
4. THIRD ANGLE PROJECTION.



MATERIAL:
N/A

FINISH: N/A

WELDING SPEC: BS EN 1011-1:1998 & BS EN 1011-2:2001

TOLERANCES UNLESS OTHERWISE STATED

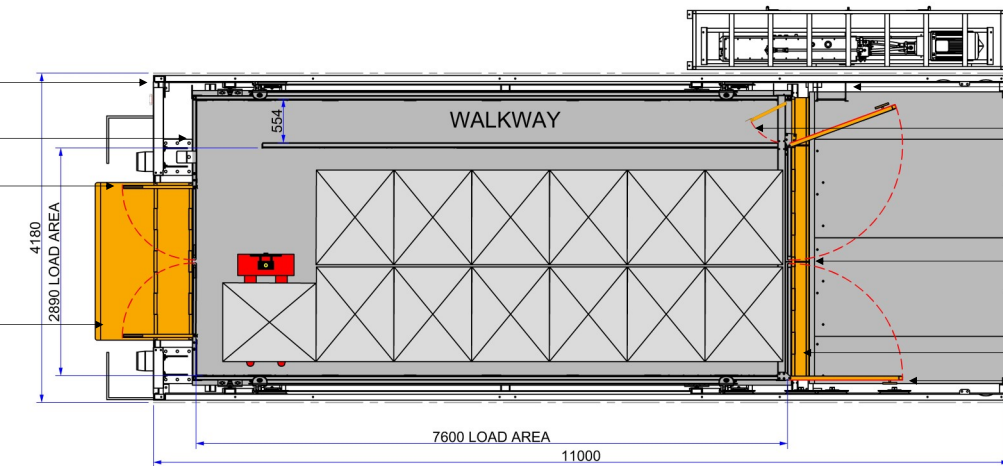
MACHINING: ± 0.5 ANGULAR: ± 0.5°

FABRICATION & STRUCTURAL

UP TO 300: ± 1 1001 UP TO 2000: ± 3

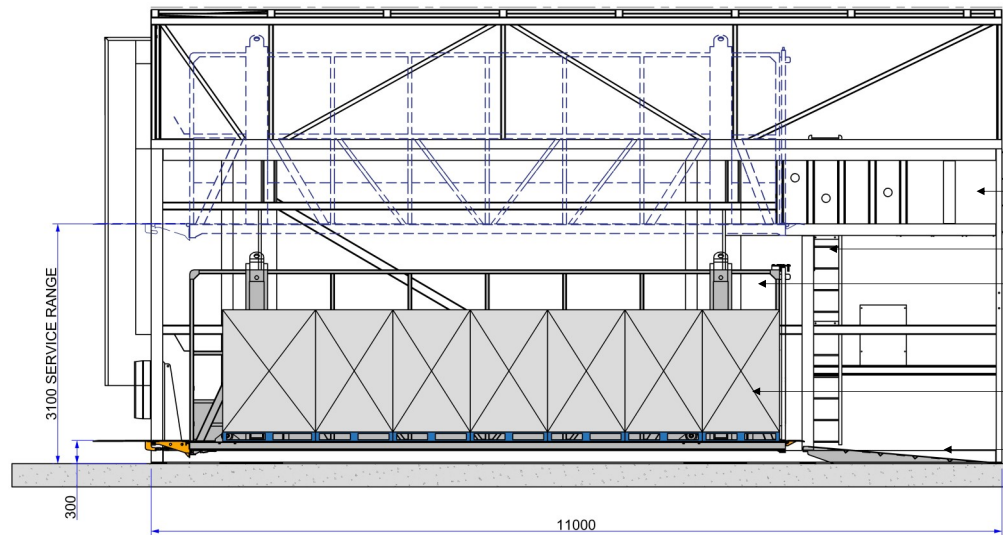
301 TO 1000: ± 2 OVER 2000: ± 5

SECTION THROUGH LIFT SHOWING PLATFORM SERVICE RANGE



PLAN

INCOMING MAINS SUPPLY. 415V 63A
TYPE D MCB
INWARD OPENING INTERLOCKED SAFETY GATE. PROVIDING ACCESS TO PLATFORM AND EMERGENCY LADDER DURING OPERATION.
MECHANICAL GATE STOP TO PREVENT OUTWARD OPENING OF GATES WHEN AWAY FROM DOCK LEVEL.
BRIDGING FLAPS.
PLATFORM GATES (SHOWN OPEN).



WAREHOUSE END

LID MODULE OPTIONAL DEPENDANT UPON STE.
RAM BOX
EMERGENCY ACCESS LADDER
PLATFORM SIDES FULLY CLAD TO PROTECT GOODS
1200mm x 1000mm PALLETS
FIXED ACCESS RAMP
WAREHOUSE/YARD SLAB

Capacity: 12500kg UDL

Configuration: 13 pallets of 1200mm x 1000mm, weighing 960kg (max).
In conjunction with MHE the units can also accommodate 24 wheeled roll cages of 860mm x 750mm, weighing 520kg (max) each plus operators—no passengers.

Location: External, Surface mounted onto goods yards or marrying up to the loading bay.
Internal, directly mounted onto warehouse slab.
No specialised pilings/foundations required.




Overall external dimensions: 4120mm (W) x 11000mm (L) x 5650mm (H).
Width subject to cladding variations. Height subject to roof specification.

Platform dimensions loading area: 2900mm (W) x 7600mm (L).
Plus a separate operator walkway from the rear to the front of the moving platform.

Personnel walkway: Provides constant segregated access for operators between vehicle and dock without the loss of any product space.

Lift colours: External single skin cladding in grey—Goosewing Grey BS 10A05.
Exterior framework/interior framework and platform—Goose Grey BS 00A05.
(other colours available on request).

07					
06					
05					
04					
03					
02					
REV No.	REV CODE	REVISION NOTE	DATE	CHANGE BY	
	1				
	2				

<div><div><div>TRANSDEK UK LTD. BRYANS CLOSE, HARWORTH, DONCASTER, DN11 8RY TEL: 01302 752276 FAX: 01302 752434 EMAIL: info@transdek.com</div><div>THIS DRAWING IS THE PROPERTY OF TRANSDEK UK LTD AND IS CONFIDENTIAL. IT IS ISSUED SUBJECT TO THE CONDITIONS THAT; 1. THE INFORMATION OR ANY PART THEREOF CONTAINED IN IT SHALL NOT BE DISCLOSED IN ANY FORM TO A THIRD PARTY. 2. IT OR ANY PART OF IT SHALL NOT BE REPRODUCED IN ANY FORM.</div></div><div></div></div>	<div>GENERAL NOTES</div> <div><div>1. WELDING SYMBOLS STANDARD TO ISO 2553 METHOD B.</div><div>2. REMOVE ALL BURRS AND SHARP EDGES.</div><div>3. ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.</div><div>4. THIRD ANGLE PROJECTION.</div><div></div></div>	<div>MATERIAL:</div> <div>N/A</div>		<div>PROJECT:</div> <div>13 Pallet Double Deck V2G Loadhouses</div>		<div>A3</div>	<div>BORDER VERSION:</div> <div>5</div>	
		<div>FINISH: N/A</div>		<div>DRAWN BY :</div> <div>AK</div>		<div>TITLE:</div> <div>13 Pallet Double Deck V2G Loadhouses</div> <div>Specification/Technical Data</div>		
		<div>WELDING SPEC:</div> <div>BS EN 1011-1:1998 & BS EN 1011-2:2001</div>		<div>DATE :</div> <div>03/06/2020</div>				
		<div><div>TOLERANCES UNLESS OTHERWISE STATED</div><div>MACHINING: ± 0.5 ANGULAR: ± 0.5°</div><div>FABRICATION & STRUCTURAL</div><div>UP TO 300: ± 1 1001 UP TO 2000: ± 3</div><div>301 TO 1000: ± 2 OVER 2000: ± 5</div></div>		<div>SCALE :</div> <div>N/A</div>				
				<div>ESTIMATED WEIGHT:</div> <div>N/A</div>		<div>DRG. No.</div> <div>13_Pallet_V2G_12.5T_1</div>		<div>REVISION:</div> <div>01</div>
<div>3</div>		<div>4</div>		<div>5</div>		<div>6</div>		