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IN/TRAXX WINNING BENEFITS

CRASH TESTED SAFETY

- Crash-ready iNTRAXX components are dynamically crash-tested to AS/NZS 4535 and SAE J3043 requirements that keep equipment secure 26G impacts. Aviation mounts are tested for up to 20G.
- Seated, Safe and Restrained Delivery of Care Reach supplies and deliver care without standing in a moving vehicle
- Soft-Sided Storage SafePaks are soft-sided, eliminating potential strike hazards during aggressive vehicle manoeuvres or crashes

IMPROVED FLEXIBILITY

- Inter-operability Supplies and equipment are interchangeable across vehicles and vehicle types
- Mission-Specific Customisation Equipment and supplies can be removed or repositioned to adapt a vehicle to different response scenarios eg: a viral outbreak or mass casualty
- Expandable System Components can be added as your needs change

REDUCED PROCESSING TIME & MAINTENANCE

- Faster Turn Around Time SafePaks and pouches are easy to remove and clean, making restocking fast and easy
- Reduced Downtime Damaged or out-of-service equipment and components can be quickly removed and replaced without taking a vehicle out of service

REDUCED SYSTEM WASTE

• Improved Inventory Control SafePaks and Pouches make inventory control easier with better visibility of supplies, reducing duplication, waste and expired supplies

IMPROVED ERGONOMICS

- **Easy Access** Modularity allows supplies and equipment to be placed next to the paramedic in the delivery of care position, eliminating the need to get up in a moving vehicle to access supplies
- Provider-Specific Configuration Quickly reposition equipment and supplies exactly where you want them, or to suit the job

IMPROVED INFECTION CONTROL

- **Cleaning and Decontamination** Components are removable and power washable for thorough, easy cleaning
- **Containment** Individual pouches isolate potential contamination to specific areas, limiting the exposure of expensive supplies

REDUCE COST OF OWNERSHIP

• Reduced Space Requirements iNJTRAXX system requires less space for storage and equipment, allowing use of smaller, less expensive vehicles



TRACKS & CAPS

IN/TRAXX
TRACKS
& CAPS

iNTRAXX Tracks are the foundation of the iNTRAXX System and provides an SAE-compliant platform for easy customisation of your vehicle.

Different styles of tracks are available for installation to walls, ceilings and bench-top surfaces. Start small with one or two tracks to satisfy a specific need, or incorporate iNTRAXX throughout the vehicle to reap the full benefits the system provides.

Tracks are manufactured from anodised extruded aluminium and designed with two parallel load-bearing channels with drop-zones and locking positions integrated along its length as well as fluid drainage capabilities.

iNTRAXX TRACK 1016mm

Most commonly used track for wall and bench. May be cut to size (additional cost).



TRACK SYSTEM 340mm WITH END CAPS

This short track is commonly used for mounting single pieces of equipment and is supplied with black end caps. This track is suitable for wall and bench top applications.



END CAP - REGULAR

End caps are used to finish off the end of the track for a neater look. It can be removed if the track is to be extended.

Black and white end caps available by special order.



0048003 Grey

END CAP - THIN

Thin end caps are used where the track end is close to a wall. Its thin profile also allows equipment mounts to slide over it to attach to the track.

Black and white end caps available by special order. Black end cap shown for illustrative purposes



T SPLICE CAP - BLACK

T-Splice Caps are used where horizontal and vertical tracks meet. Black and white T Splice Caps available by special order. Black end cap shown for illustrative purposes



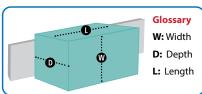
Part Number	0480001
Dimensions	W : 189 mm / 7.5 in D : 12.7 mm / 0.5 in
	L : 1016 mm / 40 in
Weight	3.4 kg / 7.5 lb
Load Capacity	100 kg / 220.46 lb
Crash Tested	10g, 22g, 26g

Part Number	04800	62	
Dimensions	W : 193	3 mm /	7.6 in
	D : 17	mm /	0.7 in
	L : 340) mm /	13.4 in
Weight	1.2 kg	/	2.6 lb
Load Capacity	25 kg	/	55.1 lb
Crash Tested	10g, 22	g, 26g	

Part Number	0480003 (Grey)	
Dimensions	W : 193 mm /	7.6 in
	D : 17 mm /	0.7 in
	L : 48 mm /	1.9 in
Weight	52 g /	0.11 lb
Crash Tested	10g, 22g, 26g	

Part Number	0480050 (Grey)
Dimensions	W : 189 mm / 7.4 in
	D : 12.7 mm / 0.5 in
	L : 3.7 mm / 0.15 in
Weight	10 g / 0.02 lb
Crash Tested	10g, 22g, 26g

Part Number	0480006 (Grey)	
Dimensions	W : 193 mm / 7.6 in	
	D : 16 mm / 0.6 in	
	L : 24 mm / 0.9 in	
Weight	36 g / 0.08 lb	
Crash Tested	10g, 22g, 26g	







in/traxx
STORAGE
SOLUTIONS

iNTRAXX Storage options attach to the Tracks and can be positioned wherever you prefer or want them. All storage solutions are crash tested to 26g.

Storage units feature clear windows for quick and convenient visual identification of contents and are soft sided to reduce injury from unexpected head strikes.

SafePouches are individual pouches with clear flap enclosures plus a pocket for custom labels. They fit inside SafePak bags or to wall tracks via pouch mounts.

SafePaks are hard-shelled cases lined with pouch mounts which secure SafePouches inside the case. Contents are accessed while mounted to the wall, or removed for use on-scene.

SafeCab cabinets mount direct to wall tracks and feature soft sides and clear doors for content visibility plus a tamper-evidence locking lever.

SafeCabs come in three sizes.

SAFEPAK MOUNT

The SafePak Mount attaches to iNTRAXX wall tracks. It provides an area where small and regular size SafePak cases may be secured vertically and accessed in-vehicle.



Part Number	0480022	
Dimensions	W : 1114 mm / 43.9 in D : 50 mm / 2 in L : 485 mm / 19 in	
Weight	5.8 kg / 12.8 lb	
Load Capacity	12 kg / 26.5 lb	
Crash Tested	10g, 22g, 26g	

SAFEPAK MULTI-MOUNT - 3 ROW

The SafePak Multi-Mount performs the same function as the SafePak Mount.

The Multi-Mount has a lower profile and smaller footprint which enables it to be positioned in a greater number of locations within the vehicle.

- Multi-Mount with Safemount 3 Row - 0480193
- Multi-Mount Plate only, 3 Row
 0480209



Rear with Safemount

Part Number	0480193		
Dimensions	W : 600 mm	/	23.6 in
	D : 40 mm	/	1.57 in
	L : 425 mm	/	16.7 in
Weight	3.3 kg	/	7.3 lb
Load Capacity	12 kg	/	26.5 lb
Crash Tested	10g, 22g, 26g)	
C - f			

Safemount supplied with 0480193. Refer to separate user manual

SAFEPAK MULTI-MOUNT - 2 ROW

The SafePak Multi-Mount performs the same function as the SafePak Mount.

The 2 Row Multi-Mount is shorter in length than the 3 Row model. Like the 3 Row model, it has a lower profile and smaller footprint than the SafePak Mount which enables it to be positioned in a greater number of locations within the vehicle.



Refer to the Multi-Mount Ready Reference on page 4 to see what the Multi-Mount plates requirements are to fit your SafePak bags.

Part Number	0480201		
Dimensions	W : 400 mm	/	15.75 in
	D : 40 mm	/	1.57 in
	L : 425 mm	/	16.7 in
Weight	2.45 kg	/	5.4 lb
Load Capacity	12 kg	/	26.5 lb
Crash Tested	26g		

Safemount supplied with 0480201. Refer to separate user manual

Part Number	0480207		
Dimensions	W : 400 mm	/	15.75 in
	D : 40 mm	/	1.57 in
	L : 425 mm	/	16.7 in
Weight	1.6 kg	/	5.4 lb
Load Capacity	12 kg	/	26.5 lb
Crash Tested	26g		
	1.6.11		

Multi-Mount plate only for direct to wall mounting preferences.



SAFEPAK SMALL - BLUE

The small SafePak is supplied with a full set of pouches, configured as shown. Two small SafePaks fit to the SafePak Mount. The Multi-Mount 3 Row will fit one small SafePak.

Red: 0480023 | White: 0480090



Part Number	0480077 (Blue)	
Dimensions	W : 325 mm / 12.	8 in
	D : 240 mm / 9.4	in
	L : 460 mm / 18.	1 in
Weight	5.03 kg / 11.	1 lb
Load Capacity	8 kg / 17	lb
Crash Tested	10g, 22g, 26g	

SAFEPAK MEDIUM - RED

The medium / regular SafePak is supplied with a full set of pouches, configured as shown.

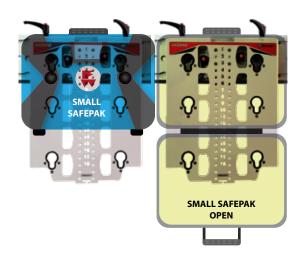
Blue: 0480059 | White: 0480060

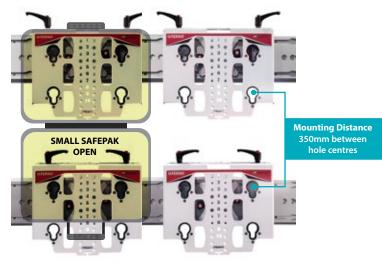




Part Number	0480024 (Red)	
Dimensions	W : 481 mm /	12.8 in
	D : 240 mm /	9.4 in
	L : 460 mm /	18.1 in
Weight	7.6 kg /	16.9 lb
Load Capacity	11.3 kg /	25 lb
Crash Tested	10g, 22g, 26g	

READY REFERENCE: SAFEPAK MULTI-MOUNT REQUIREMENTS

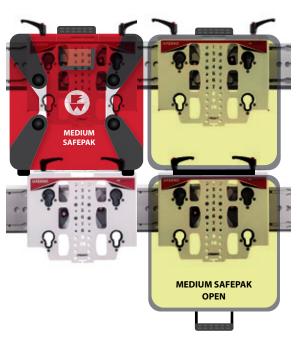




SafePak Multi-Mount 3 Row



SafePak Multi-Mount 2 Row



SafeCab cabinets mount direct to wall tracks and feature soft sides and clear doors for content visibility plus a tamperevidence locking lever which displays green for untampered, or red for tampered.

SAFECAB - SMALL

The small SafeCab provides a secure area for small items to be safely stored during transit. The small SafeCab is bulkhead compliant.



SAFECAB - MEDIUM

The medium SafeCab is the most popular size. As with other SafeCabs, it provides a secure area for larger items to be safely stored during transit.

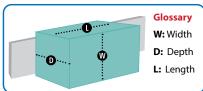


SAFECAB - LARGE

The large SafeCab provides sufficient area to store those longer awkward items that should be safely secured during transit.



SafePouches are individual pouches with clear flap enclosures plus a pocket for customised labels to identify each pouch or its contents if desired. SafePouches are available in a range of sizes and depths and fit inside SafePak bags or lock on to wall tracks via pouch mounts. SafePouches feature an innovative latching system that attaches and detaches pouches to walls and SafePak interiors with one simple movement.



Glossary
 W: Width
 D: Depth
L: Length

Part Number	0480085	
Dimensions	W : 350 mm / 13.8 in	
	D : 330 mm / 13 in	
	L : 545 mm / 21.5 in	
Weight	13.5 kg / 29.8 lb	
Load Capacity	5 kg / 11 lb	
Crash Tested	10g, 22g, 26g	

Part Number	0480086	
Dimensions	W : 350 mm / 13.8 in	
	D : 330 mm / 13 in	
	L : 800 mm / 31.5 in	
Weight	16.5 kg / 36.4 lb	
Load Capacity	8 kg / 17.6 lb	
Crash Tested	10g, 22g, 26g	

Part Number	0480087				
Dimensions	W : 350 mm / 13.8 in				
	D : 330 mm / 13 in				
	L : 1180 mm / 46.5 in				
Weight	23.5 kg / 51.8 lb				
Load Capacity	12 kg / 23.5 lb				
Crash Tested	10g, 22g, 26g				

SMALL SAFEPOUCH

LARGE VERTICAL





MEDIUM

LARGE HORIZONTAL



Specifications	Small SafePouch	Medium SafePouch	Large Vertical	Large Horizontal		
Part Number	0480026	0480027	0480028	0480029		
Dimensions	W: 120 mm / 4.7 in D: 70 mm / 2.8 in L: 100 mm / 3.9 in	W : 120 mm / 4.7 in D : 70 mm / 2.8 in L : 200 mm / 7.9 in	W : 260 mm / 10.2 in D : 70 mm / 2.8 in L : 200 mm / 7.9 in	W : 120 mm / 4.7 in D : 70 mm / 2.8 in L : 400 mm / 15.7 in		
Weight	136 g / 0.3 lb	250 g / 0.6 lb	400 g / 0.9 lb	400 g / 0.9 lb		
Load Capacity	226 g / 0.5 lb	1.13 kg / 2.5 lb	2.04 kg / 4.5 lb	2.04 kg / 4.5 lb		
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g		
Pack Size	Pack of 2	Pack of 2	Pack of 2	Pack of 2		
Pouch Divider	Not compatible	Compatible	Compatible	Compatible		

SAFEPAK POUCH DIVIDER

The Divider is compatible with the medium and large pouches and provides the ability to divide a pouch into smaller sections or different areas.



Part Number	0480072					
Dimensions	W:	99 mm	/	3.9 in		
	D:	64.8 mm	/	2.6 in		
	L:	40 mm	/	1.6 in		
Weight	100	g	/	0.2 in		
Pack Size	Pack of 8					

SAFEPOUCH - MEDIUM MESH

The medium mesh SafePouch enables one-handed access to stored contents thanks to its elasticated throat. For the same reason, contents in the mesh pouch are not crash test rated.



Part Number	0480092
Dimensions	W : 120 mm / 4.7 in
	D: Expands to 101 mm / 4 in
	L : 200 mm / 7.9 in
Weight	197 g / 0.43 lb
Load Capacity	1.1 kg / 2.5 lb
Pack Size	Pack of 2. Illustrated BVM not included.

JUMBO SafePouches are 50mm deeper than standard SafePouches. The additional depth accommodates bulkier items, and provides additional options for equipment storage. Due to its extra depth, Jumbo SafePouches are best mounted to the wall with Pouch Track Mounts or Pouch Mount Plates — **refer page 7 for a Ready Reference** showing how many track mounts each SafePouch requires.











SMALL JUMBO

MEDIUM JUMBO

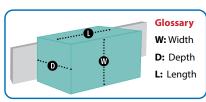
LARGE VERTICAL JUMBO

LARGE HORIZONTAL JUMBO

DUAL LARGE VERTICAL JUMBO

Specifications	Small Jumbo	Medium Jumbo	Large Vertical Jumbo		
Part Number	0480173	0480174	0480175		
Dimensions	W: 120 mm / 4.7 in D: 120 mm / 4.7 in L: 100 mm / 3.9 in	W : 120 mm / 4.7 in D : 120 mm / 4.7 in L : 200 mm / 7.9 in	W : 260 mm / 10.2 in D : 120 mm / 4.7 in L : 200 mm / 7.9 in		
Weight	160 g / 0.36 lb	250 g / 0.6 lb	470 g / 1 lb		
Load Capacity	226 g / 0.5 lb	1.13 kg / 2.5 lb	2 kg / 4.5 lb		
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g		
Pack Size	Pack of 2	Pack of 2	Pack of 2		
Pouch Divider	Not compatible	Compatible	Compatible		

Specifications	Large Horizontal Jumbo	Dual Large Vertical Jumbo
Part Number	0480176	0480177
Dimensions	W : 120 mm / 4.7 in D : 120 mm / 4.7 in L : 400 mm / 15.7 in	W : 260 mm / 10.2 in D : 120 mm / 4.7 in L : 400 mm / 15.7 in
Weight	470 g / 0.99 lb	850 g / 1.8 lb
Load Capacity	2 kg / 4.5 lb	4 kg / 8.8 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g
Pack Size	Pack of 2	Pack of 2
Pouch Divider	Compatible	Compatible







POUCH MOUNT CARRIER - SINGLE

Pouch Mount Carriers are used in the SafePaks, Pouch Track Mounts and Pouch Mount Plates. They form an integral part of the latching system to secure SafePouches.

POUCH TRACK MOUNT - SINGLE

The Single Track Mount can be installed anywhere on the iNTRAXX Track. It accepts and supports:

- 2 Small or
- 1 Medium SafePouch

POUCH TRACK MOUNT - DOUBLE VERTICAL

The Double Vertical Track Mount installs direct to the iNTRAXX Track and supports:

- 2 Medium or
- 1 Large Vertical or
- 4 Small SafePouches

POUCH TRACK MOUNT - DOUBLE HORIZONTAL

The Double Horizontal Track Mount installs direct to the iNTRAXX Track and supports:

- 2 Medium or
- 1 Large Horizontal or
- 4 Small SafePouches



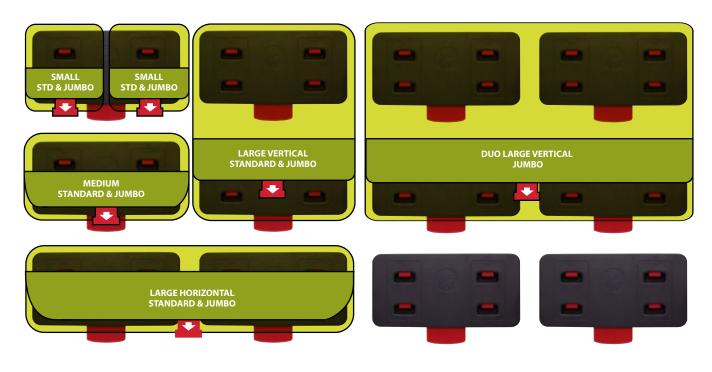


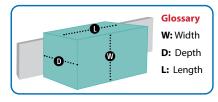




Specifications	Pouch Moun	t Ca	arrier	Pouch Track	c Mo	unt Single	Double Vertical		Double Horizontal					
Part Number	0480030			0480031			0480032		048	80083				
Dimensions	W : 118 mm D : 15 mm L : 190 mm	/ / /	4.6 in 0.6 in 7.5 in	W: 125 mmD: 54 mmL: 290 mm	/ /	4.9 in 2.1 in 11.4 in	W: D: L:	268 mm 54 mm 290 mm	/ / /	10.6 in 2.1 in 11.4 in	W: D: L:	125 mm 54 mm 545 mm	/ /	4.9 in 2.1 in 21.5 in
Weight	106 g	/	0.23 lb	250 g	/	0.6 lb	1.23	3 kg	/	2.7 lb	1.14	l kg	/	2.5 lb
Load Capacity	2.4 kg	/	5.3 lb	2.4 kg	/	5.3 lb	2.4	kg	/	5.3 lb	2.4	kg	/	5.3 lb
Crash Tested	10g, 22g, 26g	ı		10g, 22g, 26g			10g, 22g, 26g			10g, 22g, 26g				

READY REFERENCE: SAFEPOUCH MOUNT REQUIREMENTS





Pouch Mount Plates provide an alternative way of using the iNTRAXX storage system without requiring iNTRAXX tracks. Mount Plates are installed directly to the vehicle wall and are available in a range of sizes to suit available space and configuration preferences. Their low profile make it a valuable solution for confined spaces, are light in weight and are easy to clean and decontaminate.

POUCH MOUNT PLATE - 4T2



POUCH MOUNT PLATE - 2T2

POUCH MOUNT PLATE - 1T2









Specifications	Pouch Mount Plate 4T2	Pouch Mount Plate 3T2	Pouch Mount Plate 2T2	Pouch Mount Plate 1T2
Part Number	0480160	0480155	0480161	0480162
Dimensions	W: 588 mm / 23.1 in D: 28.5 mm / 1.1 in L: 416 mm / 16.4 in	W : 453 mm / 17.8 in D : 28.5 mm / 1.1 in L : 416 mm / 16.4 in	W: 298 mm / 11.7 in D: 28.5 mm / 1.1 in L: 416 mm / 16.4 in	W: 183 mm / 7.2 in D: 28.5 mm / 1.1 in L: 416 mm / 16.4 in
Weight	2.46 kg / 5.4 lb	1.9 kg / 4.2 lb	1.25 kg / 2.8 lb	0.72 kg / 1.6 lb
Load Capacity	12.4 kg / 27.4 lb	9.3 kg / 20.6 lb	6.2 kg / 13.7 lb	3.11 kg / 7 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g

TRACK ADAPTOR - POUCH MOUNT PLATE

The Track Adaptor is used if Pouch Mount Plates are going to be attached to an iNTRAXX track instead of direct to the wall.

The Track Adaptor provides additional flexibility in the choice of location and height, when configuring vehicle storage.





Part Number	0480191		
Dimensions	W : 183 mm /	7.2 in	
	D : 54 mm /	2.1 in	
	L : 564 mm /	22.2 in	
Weight	1.23 kg /	2.73 lb	
Load Capacity	16 kg /	35 lb	
Crash Tested	10g, 22g, 26g		

The compact, modular design [of iNTRAXX] meant we could move from a Type III (box style) to a Type II (van style) vehicle because of the space savings.

> Barry Hurd, Chief of Ambulance Services Oak Valley District Hospital, USA





TRACK CONNECTORS



Track Connectors are generic mounts that interface with multiple pieces of equipment to enable them to attach securely to tracks.. Featuring a quick-release locking mechanism, the track connectors / mounts may quickly be unlocked to enable them to be repositioned along the Track or removed.

TRACK CLIP

Track Clips mount direct to the iNTRAXX track to provide an attachment point for strapping, hanging or attaching equipment.



Part Number	0480008		
Dimensions	W : 69 mm	/	2.7 in
	D : 40.5 mm	/	1.6 in
	L : 41.5 mm	/	1.6 in
Weight	80 g	/	0.2 lb
Load Capacity	2.27 kg	/	5 lb
Crash Tested	10g, 22g, 26g		

SAFEMOUNT - THREADED 25kg

The SafeMount with 25kg load capacity is our most popular mount. A wide variety of equipment may be secured to the SafeMount which in turn attaches and locks to the iNTRAXX track.



Part Number	0480010			
Dimensions	W : 151 mm	/	5.9 in	
	D : 34.5 mm	/	1.4 in	
	L : 167 mm	/	6.6 in	
Weight	0.85 kg	/	1.86 lb	
Load Capacity	25 kg	/	55 lb	
Crash Tested	10a. 22a. 26a	1		

SAFEMOUNT - THREADED 12kg

The SafeMount Threaded 12kg functions identically to the SafeMount Threaded 25kg, but with half the load capacity.



Part Number	0480146		
Dimensions	W : 151 mm	/	5.9 in
	D : 40 mm	/	1.6 in
	L : 167 mm	/	6.6 in
Weight	0.74 kg	/	1.6 lb
Load Capacity	12 kg	/	26.5 lb
Crash Tested	10g, 22g, 26g		

SAFEMOUNT WITH CONNECTOR

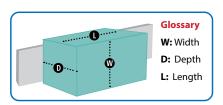
The SafeMount with Connector consists of two parts: The SafeMount with locking mechanism plus a Connector disk-shaped piece.

The Connector is attached to and remains on the equipment, while the SafeMount is attached to the track in its desired location.

To attach or remove the equipment, slide the Connector into or out of the receiving V-section on the SafeMount.



Part Number	0480011		
Dimensions	W : 187 mm	/	7.4 in
	D : 48.5 mm	/	1.9 in
	L : 167 mm	/	6.6 in
Weight	0.75 kg	/	1.65 lb
Load Capacity	10 kg / 22 lb		
Crash Tested	10g, 22g, 26g		





Scan to watch a SafeMount video on the product web page or manually type in the URL: **l.ead.me/bclcua**



iNTRAXX Equipment Mounts are equipment-specific mounting options for attaching to vertically or horizontally installed tracks. These multi-purpose mounts allow users to move equipment around the ambulance where it is most needed, while remaining securely fastened to the vehicle in the event of a crash or hard manoeuvre.

PHYSIO LP1000 AED WALL MOUNT



TEMPUS PRO KIT WALL MOUNT







Specifications	Physio LP1000 AED Wall Mount	Tempus LS Wall Mount	Tempus Pro Kit Wall Mount
Part Number	0480084	0480180	0480181
Dimensions	W: 196 mm / 7.7 in D: 62 mm / 2.4 in L: 253 mm / 10 in	W: 165 mm / 6.4 in D: 165 mm / 6.4 in L: 185 mm / 7.6 in	W: 151 mm / 5.9 in D: 171 mm / 6.7 in L: 310 mm / 12.2 in
Weight	1.4 kg / 3.1 lb	0.73 kg / 1.6 lb	
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g
Notes		Tempus LS Smart Dock sold separately. Follow instructions on assembly process. Refer to Tempus specifications of the LS Smart Dock and testing certifications.	Tempus PRO Smart Dock sold separately. Follow instructions on assembly process. Refer to Tempus specifications of PRO Smart Dock and testing certifications.

TEMPUS PRO SWIVEL MOUNT

TEMPUS MOUNT STACKER







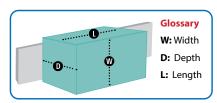


Specifications Tempus Pro Swivel Mount		Tempus Mount Stacker		
Part Number	0480182	0480183		
1	W : 200 mm / 7.87 in D : 290 mm / 11.41 in L : 167 mm / 6.6 in	W: 400 mm / 15.74 in D: 150 mm / 5.9 in L: 100 mm / 3.93 in		
Weight	2.12 kg / 4.67 lb	0.63 kg / 1.38 lb		
Crash Tested	10g, 22g, 26g	10g, 22g, 26g		
Notes	Load Capacity 9 kg (19.84 lb) This Tempus swivel mount for iNTRAXX track is used to attach the Tempus docks for the Pro and LS in either a singular configuration, or back-to-back. Always follow product instructions	Load Capacity 2.5 kg (5.51 lb) Mounts to the Tempus Pro Swivel Mount		

See how the Tempus Mount Stacker is installed and used. https://l.ead.me/bcMNqD









DEFIB / MONITOR MOUNTS

LIFEPAK 15 DEFIB MOUNT SPECIAL - NO SAFEMOUNT



LIFEPAK 15 DEFIB WALL MOUNT



LIFEPAK 15 DEFIB SWIVEL MOUNT



LIFEPAK 15 DEFIB WALL & SWIVEL MOUNT



Specifications	LifePak 15 Special	LifePak 15 Wall Mount	LifePak 15 Swivel Mount	LifePak 15 Wall & Swivel
Part Number	0480298 LP15 BOLT ON	0480013	0480014	0480015
Dimensions	W: 370 mm / 14.5 in D: 296 mm / 11.65 in L: 210 mm / 8.3 in	W: 356 mm / 14 in D: 321 mm / 12.6 in L: 210 mm / 8.3 in	W: 415 mm / 16.3 in D: 304 mm / 12 in L: 210 mm / 8.3 in	W: 415 mm / 16.3 in D: 344 mm / 13.5 in L: 210 mm / 8.3 in
Weight	5.5 kg / 12.12 lb	6.7 kg / 14.8 lb	7.4 kg / 16.3 lb	8.3 kg / 18.3 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g
Notes	Compatible with LifePak 15 with	or without its case		

CORPULS 3
WALL MOUNT



CORPULS

MONITOR MOUNT

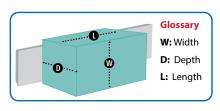
CORPULS 3
SWIVEL MOUNT



CORPULS 3
WALL & SWIVEL MOUNT



Specifications	Corpuls 3 Wall Mount	Corpuls 3 Monitor Mount	Corpuls 3 Swivel Mount	Corpuls 3 Wall & Swivel
Part Number	0480056	0480093	0480094	0480095
Dimensions	W: 196 mm / 7.7 in D: 98 mm / 3.9 in L: 261 mm / 10.3 in	W: 199 mm / 7.8 in D: 98 mm / 3.9 in L: 167 mm / 6.6 in	W : 261 mm / 10.3 in D : 250 mm / 9.8 in L : 262 mm / 10.3 in	W : 261 mm / 10.3 in D : 266 mm / 10.5 in L : 262 mm / 10.3 in
Weight	1.59 kg / 3.5 lb	1.3 kg / 2.9 lb	2.24 kg / 4.9 lb	3.44 kg / 7.6 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g
Notes	All mounts use the Corpuls mounting adaptor. Charging bracket Defibrillator/Pacer Unit 12V DC obtained separately.			





ZOLL X SERIES SWIVEL MOUNT



ZOLL X SERIES WALL & SWIVEL MOUNT



Specifications	ZOLL X Series Wall Mount	ZOLL X Series Swivel Mount	ZOLL X Series Wall & Swivel Mount
Part Number	0480019	0480020	0480021
Dimensions	W: 282 mm / 11.1 in D: 285 mm / 11.2 in L: 210 mm / 8.3 in	W: 342 mm / 13.5 in D: 265 mm / 10.4 in L: 210 mm / 8.3 in	W: 342 mm / 13.5 in D: 305 mm / 12 in L: 210 mm / 8.3 in
Weight	5.6 kg / 12.3 lb	7.9 kg / 17.4 lb	8.8 kg / 19.4 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g
Notes	Compatible with Zoll X Soft Case inclu	uding rear pouch	

DEFIB / MONITOR MOUNTS

ZOLL X - INTRAXX TRACK MOUNT (CHARGING)



ZOLL X - DIRECT WALL MOUNT (CHARGING)



Specifications	ations ZOLL Charging Wall Mount ZOLL X Charging Direct Wall Mount		
Part Number	0480197	0480217	
Dimensions	W : 292 mm / 11.5 in D : 125 mm / 5 in L : 205 mm / 8.1 in	W: 292 mm / 11.5 in D: 100 mm / 4 in L: 205 mm / 8.1 in	
Weight	3.7 kg / 8.15 lb	2.8 kg / 3.9 lb	
Load Capacity	12 kg / 26.45 lb	12 kg / 26.45 lb	
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	
Notes	Supplied as a kit including Zoll Mount, Zoll Charge Adapter plus bolts for attaching the unit to a Safemount (sold separately). Compatible Safemounts 0480010 or 0480146. Zoll bag not included.	Supplied as a kit including Zoll Mount, Zoll Charge Adapter and bolts for attaching the unit to the wall. Refer to separate user instructions. Zoll bag not included.	

intraxx D360 WALL MOUNT



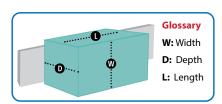
ZOLL AED3 WALL MOUNT



ZOLL AED3 DIRECT MOUNT



Specifications	iNTRAXX D360 Wall Mount	Zoll AED3 Mount	Zoll AED3 Direct Mount
Part Number	0480151	0480149	0480150
Dimensions	W : 151 mm / 5.9 in D : 384 mm / 15.1 in L : 167 mm / 6.6 in	W: 312 mm / 12.2 in D: 229 mm / 9 in L: 260 mm / 10.2 in	W: 312 mm / 12.2 in D: 191mm / 7.5 in L: 260 mm / 10.2 in
	1.8 kg / 4 lb	2.6 kg / 5.7 lb	1.9 kg / 4.1 lb
Load Capacity		3.5 kg / 7.7 lb	3.5 kg / 7.7 lb
Crash Tested	10g	10g, 22g, 26g	10g, 22g, 26g
Notes	Provides the platform for Zoll or Hamilton T1 and any other aviation products that use the D360 system. Illustrated with Zoll Adaptor 0480156 (sold separately) which is required to fit the PD360 defibrillator.	Can be retained in the mount with or without the Zoll AED case. iNTRAXX track mount only. May be supplied with a 360° swivel mount by special request. Refer to separate customer drawings for mounting details. Illustrated defibrillator not included.	Can be retained in the mount with or without the Zoll AED case. Direct to wall mount only. May be supplied as a 360° swivel cabinet mount by special request. Refer to separate customer drawings for mounting details. Illustrated defibrillator not included.





IN∫TRAXX **OXYGEN SYSTEMS**



iNTRAXX Oxygen Mounts

A range of mounts cater for up to three oxygen cylinders of various sizes. The Single Oxygen Mount pictured is designed to support a D (425 litre) or Jumbo D (640 litre) size oxygen bottle.

OXYGEN MOUNT - SINGLE

The Single Oxygen Mount is designed to support a D or Jumbo D size oxygen bottle.



Part Number	0480034		
Dimensions	W : 480 mm	/	18.9 in
	D : 210 mm	/	8.3 in
	L : 167 mm	/	6.6 in
Weight	2.2 kg	/	4 lb
Crash Tested	10g, 22g, 26g		
Notes	Weight excludes oxygen cylinder, sold separately.		

OXYGEN SYSTEM - DOUBLE

The Double Oxygen System is designed to hold up to two M60 oxygen cylinders and extends the time between refills or provision of oxygen to multiple patients. Can be easily removed from the track for use in the field.



Part Number	0480126 #T70710	
Dimensions	W : 876 mm / 34.5 in	
	D : 226 mm / 8.9 in	
	L : 451 mm / 17.8 in	
Weight	15.4 kg / 34 lb	
Crash Tested	10g, 22g, 26g	
Notes	Weight excludes oxygen cylinder, sold separately. Compatible with Spiracle EE-Lite tanks (0819994) combined with Model 804 Regulator (081-9567); Spiracle M60 Aluminium Tank (0822502).	

OXYGEN SYSTEM - DOUBLE WITH PRESSURE TRANSDUCER

This model is a variation of the Double Oxygen System 0480126. Its benefits and functions are the same as described above, except it is fitted with a pressure transducer which converts pressures to a digital format.



Part Number	0480158 #T70710-T	
Dimensions	W : 876 mm / 34.5 in	
	D : 226 mm / 8.9 in	
	L : 451 mm / 17.8 in	
Weight	15.4 kg / 34 lb	
Crash Tested	10g, 22g, 26g	
Notes	Weight excludes oxygen cylinder, sold separately. Compatible with Spiracle EE-Lite tanks (0819994) combined with Model 804 Regulator (081-9567); Spiracle M60 Aluminium Tank (0822502).	

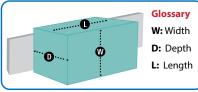
CD O2 CYLINDER BRACKET

The CD Oxygen Mount Bracket is sold singly to provide flexibility when building your oxygen system. Certification is covered only under the complete assembly.



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Part Number	0480163			
Dimensions	W : 500 mm	/	19.68 in	
	D : 130 mm	/	5.11in	
	L : 167 mm	/	6.57 in	
Weight	2.74 kg	/	6.04 lb	
Crash Tested	10g, 22g, 26g			
Notes				



VENTILATOR MOUNTS

IMPACT 731 VENTILATOR MOUNT

Attaches an Impact 731 ventilator to a SafeMount with Connector (0480011)



PNEUPAC MOUNTING PLATE

Specifically designed to mount the Pneupac ventilator.



WEINMANN LIFEBASE 3NG MOUNT

The Lifebase 3NG ventilator mount fits the Weinmann wall mounting Base Station 3NG only.



Specifications	Impact 731 Ventilator Mount	Pneupac Mounting Plate	Weinmann Lifebase 3NG Mount
Part Number	0480151	0480074	0480159
Dimensions	W: 199 mm / 7.8 in D: 64 mm / 2.5 in L: 167 mm / 6.6 in	W: 199 mm / 7.8 in D: 60 mm / 2.4 in L: 167 mm / 6.6 in	W : 280 mm / 11 in D : 404 mm / 15.9 in L : 56 mm / 2.2 in
Weight	0.9 kg / 2 lb	1.09 kg / 2.4 lb	2.2 kg / 4.8 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g
Notes	Also compatible with Zoll Z Ventilator.		Weinmann Base Station 3NG fitting instructions must be followed.

DRAEGER VENT DW MOUNT

Designed for the Draeger DW ventilator, this mount attaches to the wall.



DRAEGER VENT DS MOUNT

Designed for the Draeger DS ventilator, this mount swivels and suitable for counter top mounted tracks.



		Glossary
)	W: Width
	ŵ	D: Depth
U ····.		L: Length
	•	

Specifications	Draeger Vent DW Mount	Draeger Vent DS Mount
Part Number	0480109	0480110
Dimensions	W: 285 mm / 11.2 in D: 259 mm / 10.2 in L: 243 mm / 9.6 in	W : 351 mm / 13.8 in D : 251 mm / 9.9 in L : 243 mm / 9.6 in
Weight	3.14 kg / 6.9 lb	3.93 kg / 8.7 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g
Notes		



LAERDAL SUCTION UNIT MOUNT

SSCOR SUCTION UNIT MOUNT

HERSILL V7 PLUS B EMERGENCY SUCTION UNIT MOUNT







Specifications	Laerdal Suction Unit Mount	SSCOR Suction Unit Mount	Hersill V7 Plus B Emergency Mount
Part Number	0480042	0480043	0480124
Dimensions	W : 173 mm / 6.8 in D : 57 mm / 2.2 in L : 190 mm / 7.5 in	W: 151 mm / 5.9 in D: 60 mm / 2.4 in L: 200 mm / 7.9 in	W : 151 mm / 5.9 in D : 48 mm / 1.9 in L : 167 mm / 6.6 in
Weight	3 kg / 6.6 lb	1.2 kg / 2.6 lb	1.05 kg / 2.3 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g
Notes	Requires the LSU Wall Bracket with or without power cord.		Supplied complete with SafeMount. Follow fitting instructions. Device mountings sold separately.

COMBO ADAPTOR MOUNT

The Combo Adaptor plate mounts to:

- Medumat Ventilator
- Weinmann Suction Unit
- Weinmann Base 1NG Suction Unit.



SAM eps (MGE) ADAPTOR BRACKET

The adaptor bracket attaches the SAM eps wall bracket to the iNTRAXX system via a SafeMount (0480146).



LSCU4 SUCTION MOUNT

The LSCU4 Suction Mount for iNTRAXX accommodates the standard LCSU4 model as well as the optional 800ml canister.



Specifications	Combo Adaptor Mount	SAM eps (MGE) Suction Mount	LCSU4 SUCTION MOUNT
Part Number	0480199	0480169	0480048
Dimensions	W: 163 mm / 6.4 in D: 57 mm / 2.2 in L: 167 mm / 6.6 in	W : 151 mm / 5.9 in D : 60 mm / 2.4 in L : 200 mm / 7.9 in	W : 254 mm / 10 in D : 255 mm / 10.03 in L : 176 mm / 6.92 in
Weight	1.25 kg / 2.8 lb	1.09 kg / 2.4 lb	3.63 kg / 8.02 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g
Notes	Meets AS/NZS 4535:1999; FMVS/CAAS; CEN 1789; SAE J3042. Supplied with required bolts and a SafeMount. Device mountings sold separately. Follow fitting instructions.	Adaptor Bracket supplied with necessary fixings. Adaptor can only be used in conjunction with the 0480146 SafeMount, sold separately. Refer to separate operator's manual.	inTRAXX wall mount for the LCSU4 suction unit. The same mount is compatible with either the standard LCSU4 canister version, or with the additional 800ml canister.



POLE / RAIL MOUNTS

Pole mounts provide an ergonomic solution for mounting equipment that have a clamp attachment fitting. Similar to the Pole Mounts, the Medrail supports equipment already fitted with a Medrail-style mount in either the 25mm or 30mm rail size.

SINGLE POLE MOUNT



DOUBLE POLE MOUNT



VERTICAL POLE MOUNT



Specifications	Single Pole Mount	Double Pole Mount	Vertical Pole Mount
Part Number	0480080	0480081	0480112
Dimensions	W : 206 mm / 8.1 in D : 140 mm / 5.5 in L : 167 mm / 6.6 in	W : 320 mm / 12.6 in D : 103 mm / 4.1 in L : 167 mm / 6.6 in	W : 151 mm / 5.9 in D : 255 mm / 10 in L : 167 mm / 6.6 in
Weight	1.62 kg / 3.6 lb	1.7 kg / 3.7 lb	1.29 kg / 2.8 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g

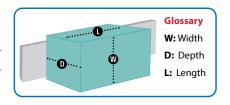
MEDRAIL MOUNT - 25MM



MEDRAIL MOUNT - 30MM



Specifications	Medrail Mount - 25 mm	Medrail Mount - 30 mm
Part Number	0480082	0480091
Dimensions	W : 151 mm / 5.9 in D : 81 mm / 3.2 in L : 305 mm / 12 in	W: 151 mm / 5.9 in D: 81 mm / 3.2 in L: 305 mm / 12 in
Weight	1.4 kg / 3.1 lb	1.44 kg / 3.2 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g



ACCESSORIES MOUNTS

LITTER ARM MOUNT - TALON 90C

Supplied in a pair, the litter arms provide a compact solution to support the Talon 90C litter on an iNTRAXX wall.



RAM® ADAPTOR - 2.5 SMC

The RAM® Adaptor acts as the interface between the SafeMount connector and the RAM arm, enabling RAM mounted devices to be secured to the iNTRAXX track.

1.4 Litre SHARPSAFE BIN MOUNT

The mount secures a 1.4 Litre sharps bin to the wall track. Sharps container not included.

Specifications	Litter Arm Mount - Talon	RAM® Adaptor 2.5 SMC	1.4 Litre Sharps Bin Mount
Part Number	0480037	0480047	0480195
Dimensions	W : 150 mm / 5 in D : 730 mm / 28.7 in L : 150 mm / 5 in	W : 64 mm / 2.5 in D : 7 mm / 0.3 in L : 64 mm / 2.5 in	W: 160 mm / 6.29 in D: 110 mm / 4.33 in L: 295 mm / 11.6 in
Weight	6 kg / 13.2 lb	0.04 kg / 0.1 lb	1.1 kg / 2.42 lb
Load Capacity	3 kg / 6 lb		
Crash Tested	10g, 22g, 26g		10g, 22g, 26g
Notes	Compatible with Talon 11 90C, Talon 81C, Ferno 108T. Litters sold separately.		Suitable for horizontal and vertical track mounting. Refer to separate operator's manual. Sharps bin sold separately .



WORK TRAY WITH ARM

The Work Tray provides a stable area to place quick grab items when attending to a patient. The arm enables the tray to be positioned to a comfortable position.



The Hinged Work Tray may be positioned anywhere on the track to provide a stable area for small items when attending to a patient.

TABLET MOUNT - iPAD

The Tablet Mount features an adjustable arm to enable an iPad Pro 9.7" to be positioned for optimal viewing.

OPHART BIN MOUNT PLATE

The Ophart Bin Mount Plate provides a compact, secure solution for mounting a rubbish bin on horizontal and vertical track.









Specifications	Work Tray with Arm	Work Tray - Hinged 2.0	Tablet Mount iPAD Pro	Ophart Bin Mount Plate
Part Number	0480039	0480123	0480041	0480106
Dimensions	W : 199 mm / 7.8 in D : 323 mm / 12.7 in L : 323 mm / 12.7 in	W: 117 mm / 4.6 in D: 362 mm / 14.3 in L: 323 mm / 12.7 in	W: 196 mm / 7.7 in D: 275 mm / 10.8 in L: 275 mm / 10.8 in	W: 240 mm / 9.4 in D: 300 mm / 11.8 in L: 155 mm / 6.1 in
Weight	1.37 kg / 3 lb	1.1 kg / 2.4 lb	1.7 kg / 3.759 lb	1 kg / 2.2 lb
Load Capacity	3 kg / 6 lb	3 kg / 6 lb	1.9 kg / 4 lb	3 kg / 6.6 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g
Notes			Compatible with iPad Pro 9.7"	Plate supplied as a kit with bolts. Refer to separate operator's manual. Ophart Bin not included.

SHARPSAFE BIN MOUNT

The Sharpsafe mount secures a 2L, 3L, 4L, 7L or 9L Sharpsafe sharps bin to the wall track. Supplied with retention strap and plastic Sharpsafe mount.



SINGLE GLOVE BOX HOLDER

The Single Glove box Holder houses most sizes of standard glove boxes. Designed for easy cleaning, loading and mounting with rotating lock knobs.



TRIPLE GLOVE BOX HOLDER

The Triple Glove box Holder houses most sizes of standard glove boxes. Designed for easy cleaning, loading and mounting with rotating lock knobs.





The Quad Glove box Holder houses most sizes of standard glove boxes. Designed for easy cleaning, loading and mounting with rotating lock knobs.



Specifications	Sharpsafe Sharps Bin Mount	Single Glove box Mount	Triple Glove box Mount	Quad Glove box Mount
Part Number	0480141	0480099	0480100	0480101
Dimensions	W: 66 mm / 2.5 in D: 178 mm / 7 in L: 295 mm / 11.6 in	W : 259 mm / 10.1 in D : 114 mm / 4.4 in L : 247 mm / 9.7 in	W : 394 mm / 15.5 in D : 114 mm / 4.4 in L : 367 mm / 14.4 in	W: 272 mm / 10.7 in D: 116 mm / 4.5 in L: 623 mm / 24.5 in
Weight	0.75 kg / 1.6 lb	0.93 kg / 2 lb	1.5 kg / 3.4 lb	1 kg / 2.2 lb
Load Capacity	3 kg / 6 lb	1 kg / 2.2 lb	3 kg / 6.6 lb	4 kg / 8.8 lb
Crash Tested	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g	10g, 22g, 26g
Notes	Compliant with EN, SAE and AUS/NZ Standard when retaining 2L, 3L & 4L sharps bin. Sharps bin sold separately.	Designed for horizontal track mounting only. Refer to separate operator's manual.	Designed for horizontal track mounting only. Refer to separate operator's manual.	Designed for horizontal track mounting only. Must have 4 boxes of gloves stored at all times. Refer separate manual.

iN∫TRAXX **SEATS**

SAFESEAT - SINGLE LAPSASH

The SafeSeat mounts directly on to an iNTRAXX track. This enables the seat to be moved around the vehicle or for extra seats to be added as clinical procedures demand.



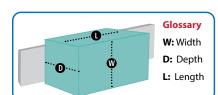
Part Number	0480115
Dimensions	W : 970 mm / 38.1 in
	D : 565 mm / 22.2 in
	L : 560 mm / 22 in
Weight	24 kg / 52.9 lb
Notes	Dimensions are of the seat in unfolded position, with headrest fully extended. Refer to FMVSS and UN Regulation for test specifications. Refer to Installation Manual for seat installation details.

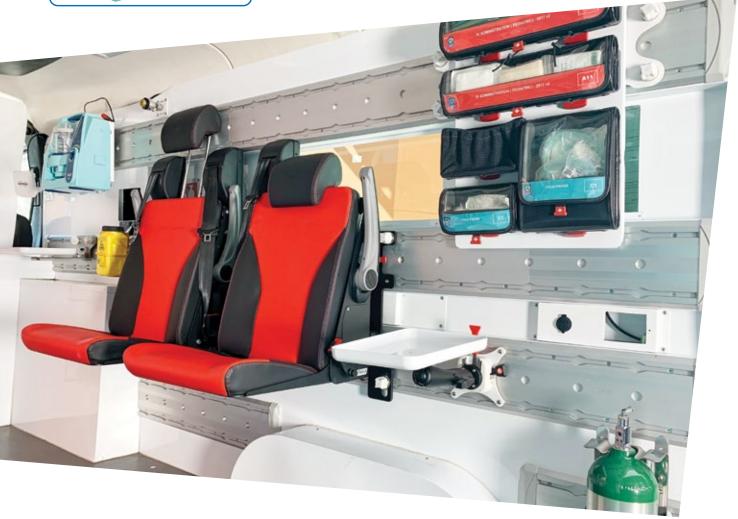
SAFESEAT - DUAL LAPSASH

The SafeSeat mounts directly on to an iNTRAXX track. This enables the seat to be moved around the vehicle or for extra seats to be added as clinical procedures demand.



Part Number	0480166				
Dimensions	W : 970 mm / 38.1 in				
	D : 565 mm / 22.2 in				
	L : 560 mm / 22 in				
Weight	25 kg / 55.1 lb				
Notes	Dimensions are of the seat in unfolded position, with headrest fully extended. Refer to FMVSS and UN Regulation for test specifications. Refer to Installation Manual for seat installation details.				





Aviation Mini-Track is the base plate of the Pro Series system and is suitable for installation on any structurally appropriate surface in vertical or horizontal orientation.

Aviation Mini-Track is available in 7 inch and 12 inch pre-cut lengths, or custom lengths to suit your needs. We also have capacity to manufacture bespoke Mini-Track plates and trays as featured on the PacRac+ Equipment Table with MiniTrack.

FERNO AVIATION MINI-TRACK



Mini-Track 7 inch / Mini-Track 12 inch Custom Mini-Track available on special request

MINI-TRACK FOR POLE MOUNT



PACRAC+ WITH MINI-TRACK

PacRac+ supports equipment and IV fluid bags up to a combined 25kg. It features a tray with the Mini-Track profile, two integrated IV poles and pivoting side gates so patients can transfer without removing the PacRac+ from the stretcher. Folds

flat for storage.

Specifications	Mini-Track 7 inch	Mini-Track 1	2 Inch	Mini-Track Pole Mount	PacRac+ with Mini-Track
Part Number	FM100E100-7	FM100E100-1	12	FM300AS103	FWEPR+ MT
Dimensions	D : 8 mm / 0	16 in W : 55 mm 31 in D : 8 mm 84 in L : 305 mm	/ 2.16 in / 0.31 in / 12 in	W: 63 mm / 2.48 in D: 63 mm / 2.48 in L: 43 mm / 1.69 in	W : 560 mm / 22.04 in D : 420 mm / 16.53 in L : 530 mm / 20.86 in
Weight	0.69 kg / 1	54 lb 0.9 kg	/ 1.98	0.14 kg / 0.3 lb	8.5 kg / 17.73 lb
Load Capacity	22.6 kg / 5) lb 22.6 kg	/ 50 lb	N/A	25 kg / 55.11 lb
Crash Tested	20g	20g		20g	20g
Notes				Tested for many different applications and loads in conjunction with the ProV	

AVIATION POLE & CLAMP SERIES

Receiver (FM300A103)

UNIVERSAL POLE CLAMP (UPC)

Universal Pole Clamps (UPC) are designed for use in aero-medical and ground emergency transport. Each pole clamp is designed for use on vertical or horizontal tubing up to a 1.5" diameter and serves as the base clamp for many medical devices.



Part Number	FA8	349A100		
Dimensions	W:	70 mm	/	2.75 in
	D:	50 mm	/	1.96 in
	L:	130 mm	/	5.11 in
Weight		0.34 kg	/	0.75 lb
Load Capacity		N/A		
Crash Tested		20g		
Notes		ted for mar I loads.	ny di	fferent applications

UNIVERSAL POLE CLAMP WITH MED POLE

The pole can be mounted to multiple surfaces in either vertical or horizontal configurations.



Part Number	FAS	FA905A890			
Dimensions	W:	118 mm	/	4.64 in	
	D:	73 mm	/	2.87 in	
	L:	465 mm	/	18.3 in	
Weight		0.8 kg	/	1.76 lb	
Load Capacity		N/A			
Crash Tested		20g			
Notes					

AVIATION POLE & CLAMP SERIES

MINI-TRACK EQUIPMENT POLE (STANDARD)

EQUIPMENT POLE (294mm) FOR PACRAC+ MINI-TRACK

NEOPUFF POLE CLAMP

ZOLL VENTILATOR UPC

Suits EMV+, 731, Z-VENT, 350 Aspirator









Product	Mini-Track Equipment Pole (Standard)	Equipment Pole 294mm for PacRac+ and Mini-Track Trays	Neopuff Universal Pole Clamp	ZOLL Ventilator Universal Pole Clamp
Part Number	FWEPR+MTP	FA854A725	FA909A400	FA829A401
Dimensions	W : 57 mm / 2.24 in D : 154 mm / 6.06 in L : 254 mm / 10 in	W: 57 mm / 2.24 in D: 154 mm / 6.06 in L: 294 mm / 11.57 in	W : 264 mm / 10.39 in D : 215 mm / 8.46 in L : 171 mm / 6.73 in	W : 214 mm / 8.42 in D : 112 mm / 4.41 in L : 112 mm / 4.41 in
Weight	0.68 kg / 1.5 lb	0.79 kg / 1.74 lb	0.58 kg / 1.27 lb	0.58 kg / 1.27 lb
Load Capacity	7 kg	7 kg Device Weight Device		Device Weight
Crash Tested	20g	20g	20g	20g
Notes	Standard length pole.	Custom length. Additional custom length 495mm (Weight 0.79kg; Load Capacity 7kg)	Many other mounting options available in addition to the pole clamp.	

LCSU4 POLE (300ml) CLAMP

TEMPUS PRO POLE CLAMP

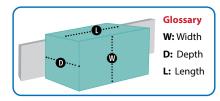
PROPAQ MD ADAPTER & UPC KIT







Product	Laerdal LCSU 4 Pole Mount (300ml)	Tempus Pro Pole Mount	PROPAQ MD Adapter & UPC Kit	
Part Number	FA905A850	FM400A111	FA821A330	
Dimensions	W: 214 mm / 8.42 in D: 175 mm / 6.88 in L: 236 mm / 9.29 in	W: 300 mm / 11.81 in D: 71 mm / 2.79 in L: 182 mm / 7.55 in	W: 148 mm / 5.82 in D: 112 mm / 4.41 in L: 148 mm / 5.82 in	
Weight	1.33 kg / 2.93 lb	1.22 kg / 2.68 lb	1kg / 2.2 lb	
Load Capacity	Device Weight	Device Weight	12 kg / 26.45 lb	
Crash Tested	20g	20g	20g	
Notes	Multiple mounting options available in addition to this pole mount.	Fits the Tempus PRO device only.		





AVIATION D.360 SERIES

The D.360 Swivel System is a 2-stage system that includes a device adaptor and the D.360 Swivel Base. Each component may be purchased separately, allowing the D.360 system to be used in multiple locations.

Once the swivel base is secured in place the adaptor disk, which is attached to the medical device, slides into the receiving slot on the swivel base to securely lock and rotate 360 degrees as desired. A quick-release feature in the D.360 Swivel Base enables the medical device to be efficiently removed for use elsewhere.

Tested to 20g in all directions,

CABINET MOUNT D.360 BASE

D.360 ADAPTER FOR MINI-TRACK

D.360 ZOLL ADAPTER





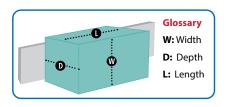


Product Cabinet Mount D360 Base		D.360 Adapter for Mini-Track	D.360 ZOLL Adapter
Part Number	FA868A100	FA868A175	FA868A151
Dimensions	W: 38 mm / 1.49 in D: 180 mm / 7.08 in L: 192 mm / 7.55 in	W: 38 mm / 1.49 in D: 162 mm / 6.37 in L: 192 mm / 7.55 in	W: 40 mm / 1.57 in D: 115 mm / 4.52 in L: 180 mm / 7.08 in
Weight	1 kg / 2.2 lb	0.45 kg / 0.99 lb	0.45 kg / 0.99 lb
Load Capacity	12 kg / 26.45 lb	12 kg / 26.45 lb	Device Weight
Crash Tested	20g	20g	20g

D.360 UNIVERSAL RECEIVER MOUNT HAMILTON T1 (MOUNT ONLY)



Product	D.3	D.360 Universal Receiver - Hamilton T1				
Part Number	FA8	FA858A100				
Dimensions	W:	40 mm	/	1.57 in		
	D:	180 mm	/	7.08 in		
	L:	260 mm	/	10.23 in		
Weight		0.55 kg	/	1.21 lb		
Load Capacity		Device W	eigh	t		
Crash Tested		20g				



The [iNTRAXX] System allows us to organise patients with higher acuity in the MPV unit and helps responders while providing patient care in a better organisational set-up. It's been an EMS gamechanger for us.

J Thibodeaux — Regional AMBUS Program Director, Acadian Ambulance Service, USA

AVIATION PRO SERIES

MINI ProV UNIVERSAL RECEIVER MOUNT

Provides a readily deployable interface between Mini-Track and Pro Series mounts for a large array of medical devices.



ZOLL MD/X ADAPTOR

Mounts direct to the back of the Propaq MD/X Series. Once in place, it serves as the interface between the device and the Mini ProV Receiver Mount.



ProV WEDGE

The ProV Wedge attaches to other devices and equipment to make it compatible with a ProV Universal Receiver.



Product	Mini ProV Universal Receiver Mount	ZOLL MD/X ADAPTOR	ProV Wedge	
Part Number	FM300A100	FA908A885	NMM895E117	
Dimensions	W: 80 mm / 3.14 in D: 40 mm / 1.57 in L: 90 mm / 3.54 in	W: 110 mm / 4.33 lb D: 52 mm / 2.04 lb L: 82 mm / 3.22 lb	W : 50 mm / 1.96 in D : 10 mm / 0.39 in L : 40 mm / 1.57 in	
Weight	0.45 kg / 0.99 lb	0.3 kg / 0.66 lb		
Load Capacity	Device Weight	Device Weight		
Crash Tested	20g	20g	N/A	
Notes				

OTHER

NEOPUFF ENCLOSURE COMPLETE WITH SAFEMOUNT



MODEL 12-2 AERO-MEDICAL STRETCHER

Ferno Aviation's most popular Aeromedical Stretcher. It is a lightweight, simple and rugged litter with an array of custom accessories available.



L W	Dimensions W: Width (Y axis*) D: Depth (Z axis*)
	L: Length (X axis*)
* measured in relation	n to mounting to track

Product	NEOPUFF Enclosure with Safemount	Model 12-2 Aero-medical Stretcher
Part Number	FM300A100	FWE12-2
Dimensions	W : 264 mm / 10.39 in D : 215 mm / 8.46 in L : 171 mm / 6.73 in	W: 460 mm / 18 in D: 76 mm / 3 in L: 1850 mm / 73 in
Weight	1.58 kg / 3.48 in	9.5 kg / 20.94 lb
Load Capacity	Device Weight	159 kg / 350 lb
Crash Tested	20g	
Notes	Multiple mounting options available in addition to pole mounts.	Engineering for specific aircraft required.



WEBSITE

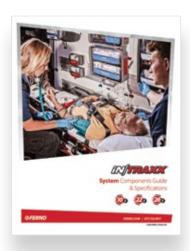
Discover more product information including videos on our website. Scan the QR Code or go to https://bit.ly/iNTRAXX_AU



INTRAXX COMPONENTS GUIDE

The iNTRAXX and Aviation components featured in this FOCUS publication are hand-picked for the Australasian region. The iNTRAXX Components Guide provides the full range of parts available in the iNTRAXX System.

Ask your local Ferno representative for a copy of the latest components **guide** or email **intraxxteam@ferno.com**



INTRAXX RESOURCES

Photos, drawings, certifications, processes and other practical information is available via ShareFile.

To apply for access to these resources on ShareFile, email intraxxteam@ferno.com.



YOUR NOTES



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COMPONENTS READY REFERENCE

Defibrillators

DEVICE	iNTRAXX PART	MEDICAL DEVICE WILL							
221152	NUMBER	BENCH	WALL	WALL & BENCH	POLE	EXISTING BENCH D360			
	0480019		•						
	0480020	•							
	0480020								
	0480021			•					
ZOLL X or Advance	0480297			•					
ZOLL X OI Advance	FA868A151					•			
	FA821A330				•				
	FA908A885		•						
	0480197		•						
	0480217		•						
ZOLL AED 3	0480149		•						
ZOLL AED 3	0480150		•						
	0480013		•						
	0480014	•							
LifePak 15	0480014								
	0480015			•					
	0480298			•					
Physio LP1000 AED	0480084		•						
	0480056		•						
Cormula	0480094	•							
Corpuls	0480094								
	0480095			•					
Corpuls Monitor	0480093			•					
	0480180		•						
	0480182	•							
Tempus PRO	0480182								
	FM400A111				•				
	FM400A111		•						
Tempus LS	0480181		•						
	0480182	•							
	0480182								
Tempus LS and PRO (stacked)	0480182 + 0480183	•							
Tempus LS and PRO	0480182	•							



REMOUNTED TO: ADDITIONAL ADDITIONAL PRICEIVER PRICED STANDARD			ADDITIONAL						
MALL D360 ProV RECEIVER PACRACE SAFEMOUNI 048001 ENU-KAYS INC. END CAPS MINITRACK	BE MO	UNTED TO	D :	REQUIREMENT		TRAC	KR	EQUIRED	
• • • • • • • • • • • • • • • • • • •				SAFEMOUNT		END CAPS			
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COMPONENTS READY REFERENCE

Suction

DEVICE	INTRAXX PART NUMBER	MEDICAL DEVICE WILL BE							
DEVICE		BENCH	WALL	WALL & BENCH	POLE	EXISTING BENCH D360			
Laerdal LCSU	0480042		•						
	0480048	•							
	0480048								
Laerdal LCSU4	0480048		•						
	FA905A850				•				
	FA905A850		•						
SSCOR Suction Unit	0480043		•						
Hersill V7 Plus B	0480124		•						
Medumat Ventilator	0480199		•						
Weinmann Suction	0480199		•						
Weinmann Base 1NG Suction Unit	0480199		•						
SAM eps (MGE)	0480169		•						

Ventilators

DEVICE	iNTRAXX	MEDICAL DEVICE WILL BE						
	PART NUMBER	BENCH	WALL	WALL & BENCH	POLE	EXISTING BENCH D360		
Draeger Vent	0480109		•					
	0480110	•						
	0480110							
Impact 731	0480038		•					
Ventilator	FA829A401				•			
NeoPuff	FA909A400				•			
	FA909A100		•					



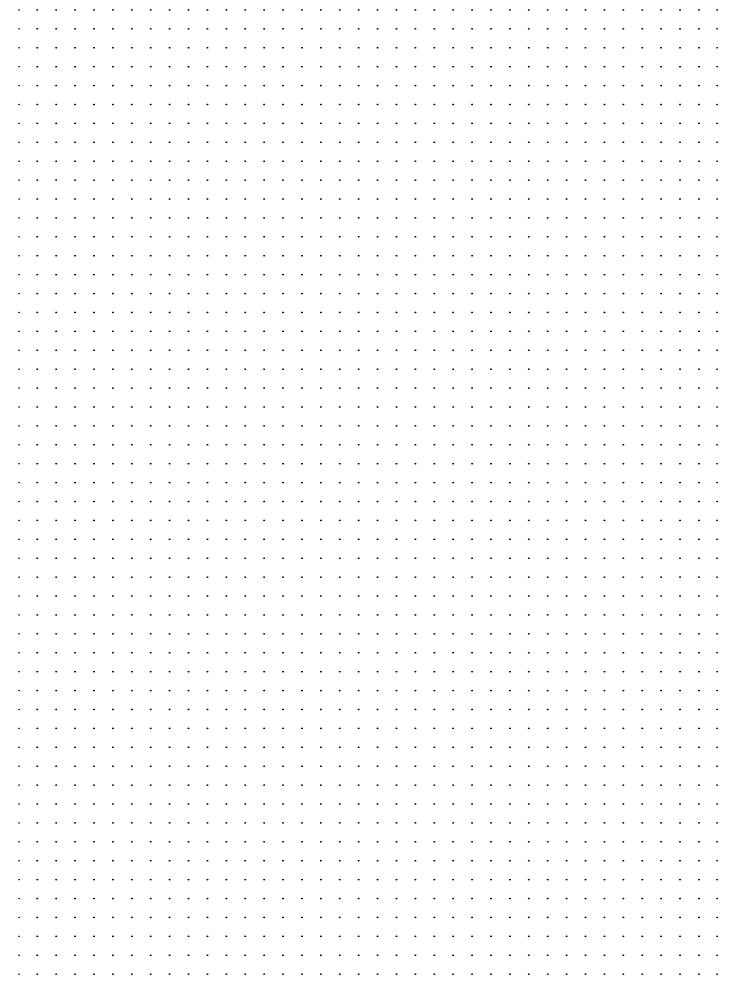


COMPONENTS READY REFERENCE •

MOUNTE	о то:		ADDITIONAL REQUIREMENT	TRACK REQUIRED				
EXISTING WALL D360	EXISTING ProV RECEIVER	STANDARD PACRAC+	SAFEMOUNT	TRACK 048001	END CAPS		TRACK 0480062 INC. END CAPS	AVIATION MINI TRACK
				•	•		•	
				•	•		•	
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MOUNTED TO:		ADDITIONAL REQUIREMENT	TRACK REQUIRED					
EXISTING WALL D360	EXISTING ProV RECEIVER	STANDARD PACRAC+	SAFEMOUNT	TRACK 048001	END CAPS		TRACK 0480062 INC. END CAPS	AVIATION MINI TRACK
				•	•	or	•	
				•	•	or	•	
		•						
				•	•	or	•	
			•	•	•	or	•	

YOUR INTRAXX NOTES / SKETCHES





OFERNO°

EMERGENCY

AUSTRALIA HEAD OFFICE

11 Johnstone Road **BRENDALE QUEENSLAND 4500** Tel: +61 7 3881 4999

Fax:+61 7 3881 1125

WESTERN AUSTRALIA

27 Walters Way **FORRESTFIELD WA 6058** Tel: +61 8 9353 2300 Fax:+61 8 9353 1169

NEW ZEALAND

Tel: +64 4 928 3099 SALES@FERNO.CO.NZ

CONTACT US

INFO@FERNO.COM.AU 1800 804 647 TOLL FREE AUSTRALIA

WWW.FERNO.COM.AU