



**FAUN**  
TRACKWAY USA

**BOAT RAMP KIT**

# MAKING SUSTAINABLE TRACKS

Designed to minimize environmental damage, the quality of our manufacturing techniques mean our Trackway® panels have a long working life and are 100% recyclable. Significantly more hard-wearing than plastic alternatives which need to be frequently changed, our aluminum panels reduce ruts forming in the ground and once dismantled, leave no trace within the surrounding environment.



A blue tracked vehicle is shown on a metal trackway next to a body of water. The trackway is made of corrugated metal plates. The vehicle has a large, dark, treaded track. The background shows a blue body of water and a dark, rocky shore.

**Portable Trackway<sup>®</sup>  
to maximize  
the mobility of  
boats and other  
watercraft**

The Boat Ramp Kit facilitates the easy launch and recovery of watercraft and vehicles. Used as a temporary access route, or a more permanent solution, the Boat Ramp Kit can be used in areas where it is not suitable for conventional boat ramp structures such as tidal areas, freezing waters, and marsh. This cost effective solution comprises of a Trackway® panel of choice, and an array of deployment options and accessories - getting your boat to shore has never been easier!



## CAPABILITIES & SPECIFICATION

- ✓ Suitable for wheeled vehicles, boat trailers, and marine equipment;
- ✓ Used for as little as a day or a more permanent installation;
- ✓ Ensures ground / environmental protection;
- ✓ Provides a high traction surface;
- ✓ Laid and recovered quickly and efficiently.
- ✓ Aluminum panels, joined together by a tongue and groove joint, with locking bolts to secure;
- ✓ Designed to be constantly reused, has a long operational life and is recyclable;
- ✓ Withstands ambient temperatures ranging from -40°F to +140°F;
- ✓ Does not float and is suitable in flowing water;
- ✓ Anodized as standard;
- ✓ Easily cleaned due to open nature of profile;
- ✓ Half panels every 16ft 4in for easy splitting and joining.

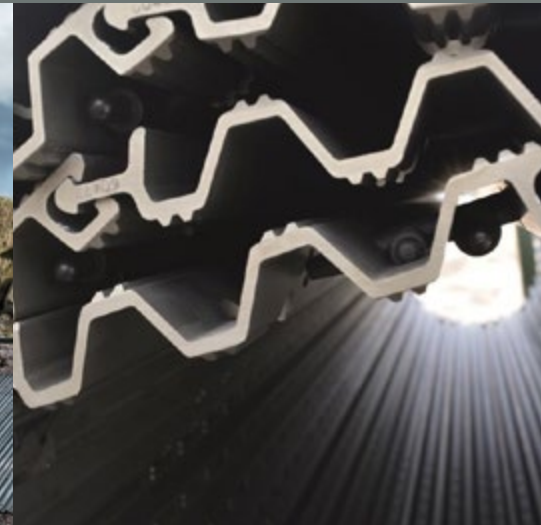
Foot protection is required for walking on all Trackway® aluminum products.

# C40 TRACKWAY®

C40 Trackway® is designed to withstand repeated passes of vehicles with a gross weight of up to 220,500lbs (100 tonnes), with a maximum axle load of 28,665lbs (13 tonnes). Available in two widths, the C40 Trackway® can be deployed by either a Pushframe, a Pushbar, Parbuckling Straps, or by hand.

		Dimensions per Panel	
Item		Width Option 1	Width Option 2
✓	Width:	11ft (3,354mm)	13ft 9in (4,200mm)
✓	Length:	8 <sup>7</sup> / <sub>16</sub> in (214mm)	8 <sup>7</sup> / <sub>16</sub> in (214mm)
✓	Effective Length:	7 <sup>5</sup> / <sub>8</sub> in (194mm)	7 <sup>5</sup> / <sub>8</sub> in (194mm)
✓	Height:	1 <sup>3</sup> / <sub>16</sub> in (31mm)	1 <sup>3</sup> / <sub>16</sub> in (31mm)
✓	Weight:	34lb (15.4kg)	42lb (19.2kg)
✓	Weight / Area:	4.85lb/ft <sup>2</sup> (23.7kg/m <sup>2</sup> )	4.85lb/ft <sup>2</sup> (23.7kg/m <sup>2</sup> )





### Dimensions per Panel

Item	Measurement
✓ Width:	15ft (4,572mm)
✓ Length:	9 <sup>1/16</sup> in (230mm)
✓ Effective Length:	8 <sup>7/16</sup> in (214mm)
✓ Height:	1 <sup>1/4</sup> in (32mm)
✓ Weight:	70.3lb (31.9kg)
✓ Weight / Area:	6.82lb/ft <sup>2</sup> (33.3kg/m <sup>2</sup> )

## C90 TRACKWAY®

C90 Trackway® is designed to withstand repeated passes of vehicles with a gross weight of up to 330,700lbs (150 tonnes), with a maximum axle load of 39,683lbs (18 tonnes). Available in one width, the C90 Trackway® can be deployed by either a Pushframe, a Pushbar, by Parbuckling Straps or by hand.



# DEPLOYMENT OPTIONS

## PUSHFRAME

Manufactured from steel, and painted as standard, the Pushframe is designed to roll out and recover up to 164ft (50m) of C40 Trackway® or C90 Trackway® by use of a compatible host machine with a quick hitch, or suitable hitch.



Item	Dimensions
✓ Width:	4ft 3 <sup>5</sup> / <sub>8</sub> in (1,311mm)
✓ Length:	2ft 9 <sup>9</sup> / <sub>16</sub> in (853mm)
✓ Effective Length:	3ft 7 <sup>13</sup> / <sub>16</sub> in (1,113mm)
✓ Height:	574lb (260.4kg)

Dimensions are host machine dependent.  
Above dimensions based on JCB 3CX, 4CX, 436

# PUSHBAR

The Pushbar is a galvanized steel device with plastic wheels, designed to roll out and recover up to 131ft (40m) of C40 Trackway® or 98ft (30m) of C90 Trackway® by use of a vehicle with a minimum of 7,716lb (3,500kg) tow capacity, and either:

1. A towing hitch or pin suitable for a 3in diameter towing eye;
2. 2in (50mm) trailer towing hitch ball.

	Item	Dimensions	
		Stowed	Deployed
✓	Width:	1ft 8 <sup>3</sup> / <sub>8</sub> in (518mm)	1ft 8 <sup>3</sup> / <sub>8</sub> in (518mm)
✓	Length:	7ft 3 <sup>5</sup> / <sub>8</sub> in (2,225mm)	7ft 4 <sup>13</sup> / <sub>16</sub> in (2,256mm)
✓	Effective Length:	1ft 2 <sup>3</sup> / <sub>8</sub> in (366mm)	3ft 2 <sup>3</sup> / <sub>8</sub> in (975mm)
✓	Height:	139lb (63kg)	139lb (63kg)



## PARBUCKLING STRAP

The Parbuckling strap assists with the recovery of C40 Trackway® or C90 Trackway®. Positioned underneath the roll of Trackway®, as it is laid out, the Trackway® can be later recovered by attaching a Parbuckling Strap(s) to a vehicle's centre tow point, and driving forward in a slow and controlled manner.



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