



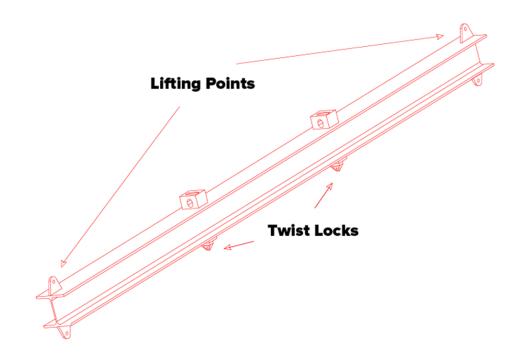


"How simple!"





Flat Rail - Offering a solution for your OOG Cargo



Simply attach to the 40' flat rack and you're ready to go



Flat Rail - Turning breakbulk cargo into OOG

Is your...

- Cargo over-length and over-width in 12-15M range?
- Flat rack corner castings inaccessible for lifting?
- Only option to ship as breakbulk on container vessels?
- Restricted access to destinations served by transhipment services?
- Risk of cargo damage when shipping breakbulk?
- > Lack of scheduled shipping service prohibit access to certain markets?



Flat Rail simplified





- A lifting beam attached to 40ft flat rack at each end
- Fitting via twistlocks secured to corner castings
- Very easy to install and remove
- Load tested and Veritas certified
- > Eyes for connecting lifting wires to gantry spreader







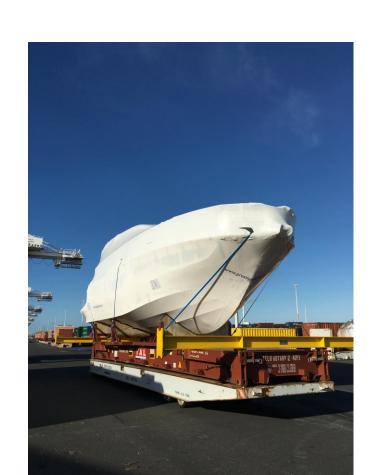
Technical Details

- Flat Rail FR1
 - 5.8M length/ 588kgs
 - Load tested and rated for 15 tons each giving 25,000 Kgs payload per 40ft F/R
- Flat Rail FR2
 - 7.2M length / 1100Kgs
 - Load tested and rated for 17 tons each giving 29,000 Kgs payload per 40ft F/R
- Flat Rail FR3 (Heavy Duty)
 - 5.8M length/1100 Kgs
 - Load tested and rated for 25 tons each giving 44,000 Kgs payload per 40ft F/R
- Flat Rail FR4 (Heavy Duty)
 - 7.2M length/1250 Kgs
 - Load tested and rated for 25 tons each giving 44,000 Kgs payload per 40ft F/R



Flat Rail – a simple yet effective solution

- Proven use in Europe/Asia/ME/USA /
 S.America trades during last 5 years.
- Potential freight savings against breakbulk
- Enabling access to new markets
- Improved operational efficiency
- Endorsed by leading container carriers
- Veritas certified
- Patented system





Carriers Accepting Flat Rail

- APL
- CMA CGM
- Hamburg Sud
- Hapag Lloyd
- Maersk
- MSC
- Nile Dutch
- Nirint

- ONE
- OOCL
- Zim Line



Benefits to the Container Carriers

- Increased cargo opportunities
- Improved load planning
- > Faster operation
- Space optimization (deck stowage only limited by lashing bridge access)
- Liability reduced (SLAC)
- Simpler handling where relay ports involved



Ports Currently Accepting Flat Rail

Europe		Americas (cont.)	Africa	Indian Ocean	Asia (cont.)	
	Rotterdam					
Algeciras	Southampton	Port Everglades	Abidjan	Male	Singapore	
Antwerp	Trieste	San Antonio	Alexandria	Port Victoria	Subic Bay	
Bremerhaven		San Juan	Beira	Renuion	Tanjung P'as	
Brest	Americas	Santos	Cape Town	Zanzibar	Tokyo	
Evyap (Istanbul)		Savannah	Freetown (SL)	Asia	Visakhapatnam	
Felixstowe	Belize	Seattle	Lagos/TinCan		Vung Tau	
Fos	Callao	Veracruz	Matadi	Busan	Xiamen	
Fredericia	Cartagena	Willemstad	Mombasa	Chittagong	Yantian	
Hamburg	Charleston		Pointe Noire	Chiwan	Yokohama	
Gdynia	Fortaleza		Tema	Colombo		
Gdansk	Houston			Haiphong		
Gebse	Kingston		Middle East	Hong Kong	Oceania	
Gemlik	Los Angeles			Kaohsiung		
Genoa	Manaus		Abu Dhabi	Keelung	Adelaide	
Gioia Tauro	Manzanillo		Hamad	Kobe	Auckland	
Klaipeda	(PA/MX)		Khor Fakkan	Laem Chabang	Noumea	
Le Havre	Miami		Jebel Ali	Nansha	Sydney	
La Spezia	Montevideo		Salalah	Nhava Sheva	Tauranga	
Leixoes	Montreal		Shuwaikh	Port Kelang		
Livorno	Newark		Sohar	Qingdao		
London Gateway	New York			Shanghai		
Malta	Norfolk, VA			Shekou		
Marseille	Philadelphia					



Flat Rail Patents

- Patents extend to all major countries
- Valid to 2030





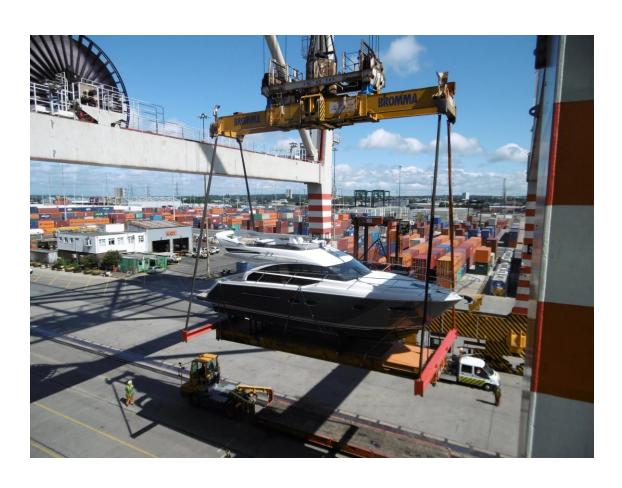


Our Role

- Bespoke Load Solutions as lessor of equipment
- One way moves or periodic lease term available
- Multiple pick up locations
- Neutrality
- Load planning support where required



Examples of Flat Rail in Use

















About Bespoke Load Solutions

- Established in January 2017
- Wholly owned by Peters & May Group, specialists in global yacht transport.
- Patents, design process and equipment acquired from Marine Invest, France.
- Registered address: Unit 9 Goodwood Road, Eastleigh, SO50 4NT UK.



For enquiries please contact:

Bespoke Load Solutions

Global Headquarters

Tel +44 (0)2380 480 405

Email lnfo@bespokeloadsolutions.com
Web www.bespokeloadsolutions.co.uk

Contacts:

UK – Chris Steibelt (Mob +44 7879 338017)

USA – Ms Jennifer Elstone (Mob +1 224 828 5540)