



## Features:

- Rapid installation of standard and high resilient direct fixation fasteners
- Significant reduction in labor required as compared to top-down construction
- Reduction of material handling – no inserts, slober plates, bolts or adjustment plates to manage
- Higher level of safety by eliminating the need for loose construction materials and reduced material handling
- Factory assembled in Australia with Australian made blocks.

## DF Block System revolutionizes the installation of Direct Fixation Fasteners (DF)

This DF Block system was specifically developed to improve the finished quality of DF construction and significantly reduce the required labor, materials, time and expense needed compared to traditional top-down construction.

The DF Block's factory-finished surface eliminates the potential for concrete insert misalignment either laterally or vertically. This uniform surface and precision insert placement will extend the service life of the DF system.

Unlike other Block Track construction, the DF Block system easily allows for gage adjustment and vertical elevation corrections, should either be required post-installation.

Rebar and plinth forming are virtually eliminated as is small parts handling of inserts, bolts and washers.

The DF Block system is much lighter than other Block Track construction products making it more manageable. The significant reduction of material handling also improves safety for those on the construction site.

Our DF Block system is designed for both Standard and High Resilient stiffness performance without changing the footprint, anchor bolt pattern or rail seat elevation.

The DF Block system is Australian made and is also assembled in Australia.



# DF Block System



## TECHNICAL SPECIFICATIONS

	Standard and High Resilient DF Block Systems	Commuter / Heavy Haul DF Block Systems
<b>Dimensions</b>	508mmW x 305mmL x 178mmD	Based on DF to be used
<b>Weight</b>	Call for information	Call for information
<b>DF Metal Parts</b>	Ductile iron	Ductile iron
<b>DF Elastomer</b>	Natural rubber	Natural rubber
<b>DF Block System</b>	Factory assembled	Factory assembled
<b>DF Block Concrete</b>	Reinforced. Call for information.	Reinforced. Call for information.
<b>Anchor Bolts</b>	ASTM Grade 5 or as specified	ASTM Grade 5 or as specified
<b>Rail clips</b>	e', 'c', 'PR' and SKL style clips	e', 'c', 'PR' and SKL style clips