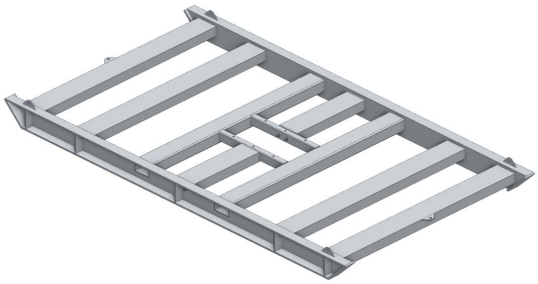
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DTP3 Aluminium Skid Base Module, No Flooring

AP-DTP3SK



Key Features

- Aluminium skid base module on the DTP3 mounting grid
- 1750 mm deck, mounting runners on a 500 mm grid
- Closed forklift pockets, corner lifting lugs and end pulling lugs
- Built-in seat for a centred AL340 tower
- Bare, aluminium expanded mesh or GRP anti-slip floor

Overview

The DTP3SK is an aluminium skid base module for building a broad range of systems across telecommunications, energy and mining. It is built on APAC's DTP3 mounting grid, so modules made for the grid, such as the AP-ASF-2PF solar frame, bolt straight on.

The welded 6061-T6 frame has two 178 mm channel rails with 45° sled noses and a 1750 mm deck between them. Closed 150 x 100 mm forklift pockets pass through the rails at 800 mm centres, and 178 mm channel mounting runners sit on the grid: one at each end and one 1000 mm either side of the centreline. Each runner takes M12 bolts in two rows 80 mm apart at 100 mm pitch, drilled where a module mounts. Four corner lifting lugs and a pulling lug at each end let it be lifted or dragged into position. Between the forklift pockets, a welded mast seat carries a centred AL340 tower's mount.

A bolt-in centre runner is fitted as standard, for equipment mounted on the centreline; it can be left out where the centre is to stay open. The DTP3SK is available bare, with aluminium expanded walkway mesh clipped to the runners, or with 38 mm moulded GRP anti-slip grating in safety yellow, held down with stainless fixings.

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Specification

Parameter	AP-DTP3SK
Physical Specifications	
System	**DTP3**
Subtype	**Skid**
Deck Height	**152.8 mm**
Materials	**Aluminium**
Material Finish	**Bright/Pickled Finish**
Weight	**140.5 kg**
Dimensions	**3,427 × 1,902 × 228 mm**

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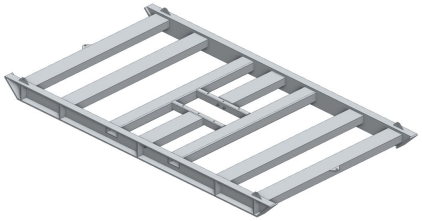
Subcomponents

Quantity	Item	Materials	Material Finish
2	177.8x76.2 mm Channel Rail, 45° Sled Noses	Aluminium 6061-T6	Bright/Pickled Finish
4	Sled Nose Plate, 12 mm	Aluminium 6061-T6	Bright/Pickled Finish
4	177.8x76.2 mm Channel Mounting Runner	Aluminium 6061-T6	Bright/Pickled Finish
2	150x100x5 mm RHS Forklift Pocket, Closed	Aluminium	Bright/Pickled Finish
2	75x50x6 mm RHS Mast Seat Cross Piece	Aluminium	Bright/Pickled Finish
10	Channel Gusset, 8 mm Plate	Aluminium 6061-T6	Bright/Pickled Finish
4	Corner Lifting Lug, 6 mm Plate, Ø20 Hole	Aluminium 6061-T6	Bright/Pickled Finish
2	End Pulling Lug, 6 mm Plate, Ø20 Hole	Aluminium 6061-T6	Bright/Pickled Finish
2	177.8x76.2 mm Channel Centre Runner Piece, Bolt-In, 10 mm End Plates	Aluminium 6061-T6	Bright/Pickled Finish
10	Sleeve, Ø20, Welded into the Seat Cross Pieces	Aluminium	Bright/Pickled Finish

Quantity	Bundled Components
4	Hex Bolt, Stainless Steel - M12 x 40mm Standard Thread (AP-FSS-HXB-M12-40)
4	Hex Bolt, Stainless Steel - M12 x 80mm Standard Thread (AP-FSS-HXB-M12-80)
8	Hex Nut, Stainless Steel - M12 Standard Thread (AP-FSS-HXN-M12)
16	Flat Washer, Stainless Steel - M12 (AP-FSS-FW-M12)

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Views



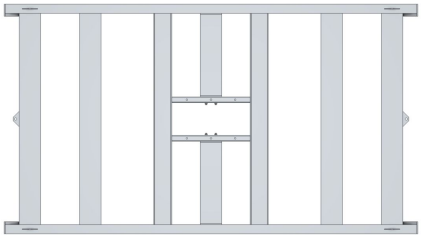
Isometric



Front



Side



Top

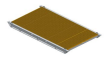
Variants



DTP3 Aluminium Skid Base Module, No Flooring
AP-DTP3SK · this datasheet



DTP3 Aluminium Skid Base Module, Aluminium Expanded Mesh Flooring
AP-DTP3SK-EMF



DTP3 Aluminium Skid Base Module, GRP Anti-Slip Flooring
AP-DTP3SK-GRP

Australian designed and manufactured infrastructure for public safety and first response, built on the Sunshine Coast, Queensland. Need a variation on this design? Our team can engineer it to suit your site.

Contact us

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Specifications, dimensions and weights are nominal, correct at the date of issue and subject to change without notice. Images are for illustration and may show optional equipment. Confirm suitability for your site, including wind region and mounting surface, with APAC before ordering, and install in accordance with APAC's instructions and the relevant Australian Standards.

Issued 26 November 2026. For the latest version of this datasheet, visit https://apacinfrastructure.com.au/product-catalogue/platforms/dtp3-aluminium-skid-base-module-3000-x-1750mm?v=778

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