

Approved sign supports as at January 2018

Table 1: Approved sign supports

Approval #	Product name	Conditions	Manufacturer/distributor	Location	Contact name	Contact number	Renewal date	Expiry date
001	Slip Base Supports	Refer to Steel Fabrication Registered products and suppliers list found at: http://www.tmr.qld.gov.au/business-industry/Business-with-us/Approved-products-and-suppliers/Bridges-and-other-structures-approved-products-and-suppliers						
002	LATTIX – Single Support type	Nil	Artcraft Pty Ltd	Sumner Park, QLD	Maz Rahmati	0409 525 771	No expiry on current design. Refer to TRUM Volume 1 Part 10 Section 4.5.3-1 for specific details	
003	LATTIX –Multi Support type	Nil	Artcraft Pty Ltd	Sumner Park, QLD	Maz Rahmati	0409 525 771		
004	Signfix Frangible Support System	Nil	Signfix Australia	Thornton, NSW	Scott Bowden	0477 001 134		
005	Poly-Flex Signposts	See Note 1	Delnorth Pty Ltd	Thornton, NSW	Jim Baylis	0408 644 032	30/06/2016	30/06/2019

Note 1:

Signflex shall only be used on roads with speed limits not exceeding 60km/h.

The signflex/polyflex signage assembly shall be installed in accordance with the manufacturer's requirements.

The rear of the signflex sign is coated with a suitable material to eliminate translucency of the sign and the coating shall be matt finish to avoid specular reflection of light from the surface.

Approved sign sheeting shall be used on all signs. Information on approved sheeting suppliers is available on the Department of Transport and Main Roads website.

Signflex assembly to be used for signs installed on median islands. The height to the underside of the sign not exceeding 1.2 metres.

Support type use matrix

Table 2: Support type use matrix

Support type	Construction material	Maximum sign surface area (m ²)	Wind areas	Number of supports				
				1	2	3	4	5
Standard	CHS galvanised steel	10	A, B, C & D	•	•	•	•	
		28	A, B, C & D	•	•	•	•	
		40	A, B, C & D	•	•	•	•	
	RHS galvanised steel	10	A, B, C & D	•	•	•	•	
		28	A, B, C & D	•	•	•	•	
	Truss galvanised steel	40	A, B, C & D	•	•	•	•	
		40	A, B, C & D		•	•	•	
Lattix	Single truss aluminium	13	A	•				
		10	B	•				
		9	C	•				
	Multiple truss aluminium	10	A, B & C	•	•	•	•	
		28	A, B & C	•	•	•	•	
Signfix	Aluminium pole	16	A	•	•	•	•	•
		12	B	•	•	•	•	•
		10	C	•	•	•	•	•