

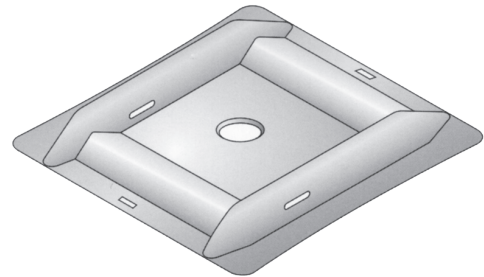
BUTTERFLY PLATE**BUTT**

Product Code Guide	Plate Type	Size	Coating	Packaging
	B U T T	3 0 0	S C	E

Length (mm)	Width (mm)	Hole Diameter (mm)	Nett Weight Black (kg)	Nett Weight Galvanised (kg)
300	278	50	1.30	1.34
400	278	50	1.69	1.74

KEY FEATURES

- ▶ DSI Butterfly Plates feature both longitudinal and transverse vees for added strength and greater ability to conform to irregularities in rock surfaces.
- ▶ Designed with a profile that gives greater strength by strategically pressing the vees, placing the perimeter of the Butterfly Plate in tension.
- ▶ 'User friendly' rounded corners.
- ▶ Can be used with both Flat and Domed plates (up to 150mm square) to form Dragonfly's (DF).
- ▶ Are suitable for use direct to the rock surface or with Welded Mesh.
- ▶ Are supplied with a slot for suspension of light services.
- ▶ Corrosion protection may be provided by hot dip galvanizing or supplied from pre-galvanized material.
- ▶ There are 3 types of finish, standard, modified edge and sand blasted.
- ▶ Australian Patent Number 529082 is applicable to DSI Butterflies.

**NOTES**

- ▶ Butterfly Plates are tied with wire clips and then palletised.

NOTES

- ▶ DSI Underground is Quality Assured to ISO 9001:2008, Registration No.QMS 41328.