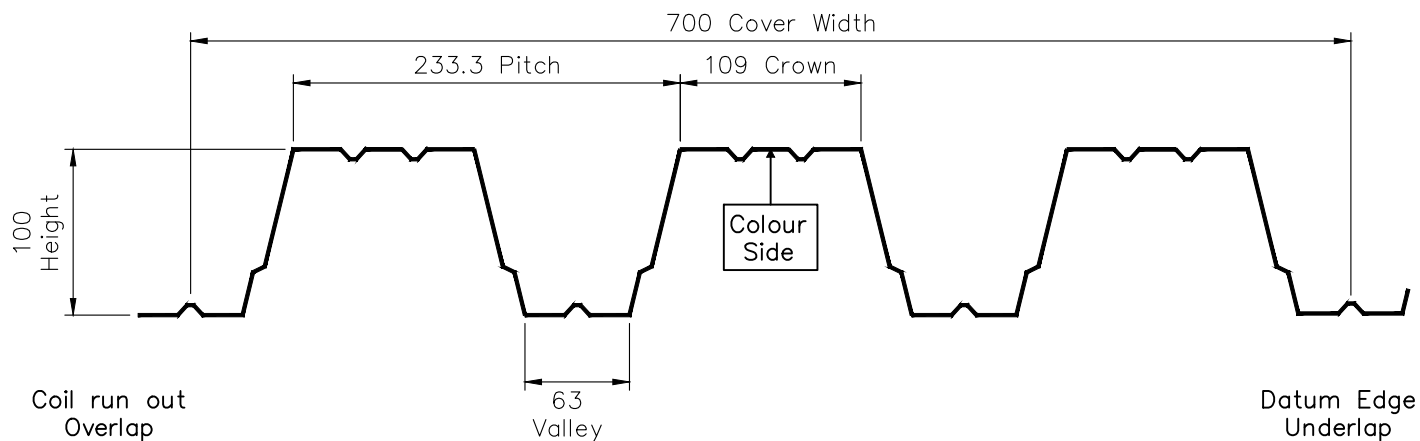


RoofDek® D100



SECTION THROUGH PROFILE

Gauge (mm)	Substrate	Available Coating Type				Minimum Length (mm)	Maximum Length (mm)
		Zinc*	MagiZinc®**	Colorcoat® PE15***	Colorcoat HPS 200 Ultra®****		
0.70	Steel	Z 275	MZ 140	Interior Liner PE15	HPS 200	500	12000
0.90	Steel	Z 275	MZ 140	Interior Liner PE15	HPS 200	500	12000
1.20	Steel	Z 275	MZ 140	Interior Liner PE15	HPS 200	500	12000
0.90	Aluminium	Mill		White ARS		500	12000
1.20	Aluminium	Mill		White ARS		500	12000

* Zinc (Z) Coating only, minimum coating weight 275g/m2 (total for both sides).

** MagiZinc® MZ (ZM Zinc-Magnesium-Aluminium) Coating only, minimum coating weight 140g/m2 (total for both sides).

*** Colorcoat® PE15 uses Z 275 coated substrate.

**** Colorcoat HPS 200 Ultra® (ZA Zinc-Aluminium) Galvalloy® 255g/m2

Zinc, MagiZinc® and Colorcoat® PE15 coated products use 280MPa yield substrate. Colorcoat HPS 200 Ultra® coated product uses 220MPa substrate.

RoofDek®, Colorcoat®, HPS 200 Ultra® and MagiZinc® are registered trademarks of Tata Steel UK Limited.

NOTE:

All dimensions are to the intersections of profile elements and are measured in millimetres unless stated otherwise.

Manufactured to BS EN 10346

Building Systems UK

A Tata Steel enterprise

Tata Steel UK Limited retain the right to amend the construction and technical specifications shown on this drawing without prior notice.

SALES AND TECHNICAL OFFICE

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Title:

RoofDek® D100

Scale:

1:5 @ A4



Tata Steel UK Ltd.

Orig. No.

TS-001-D100

Rev.

01