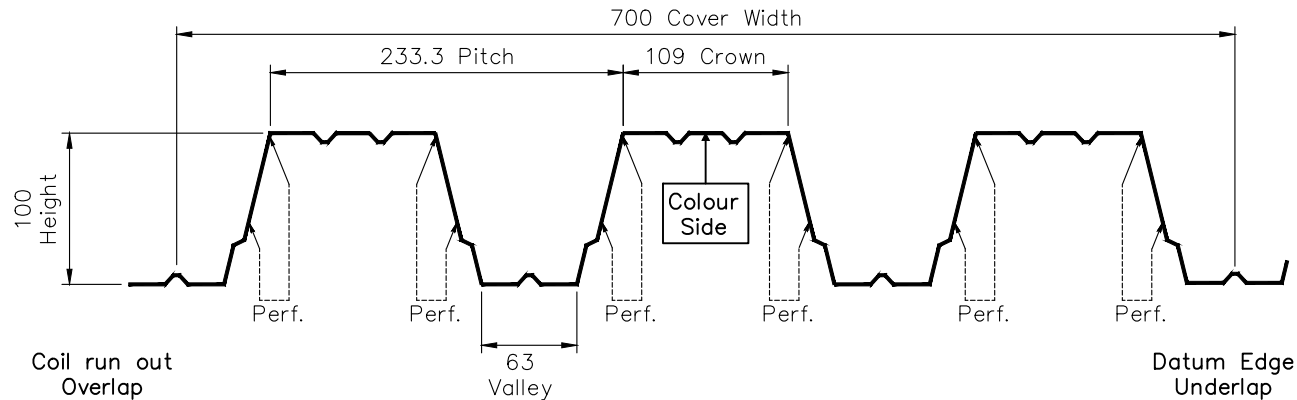
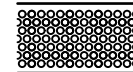


RoofDek® D100 Perforated



SECTION THROUGH PROFILE

PERFORATIONS 4.5 Diameter Holes on 6.3 Triangular Pitch



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.

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

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
Perforated**

Scale:

1:5 @ A4



Tata Steel UK Ltd.

Orig. No.

TS-001-D100 P

Rev.

01