Kingspan AIR-CELL INSULINER Self-Supported 3-in-1 Insulation Vapour Barrier and Radiant Barrier or 430 WF Med. duty sisalation.

Aushmesh 300 Galvanized roof safety mesh Wire mesh $1.8 \times 50 \mathrm{~m}(90 \mathrm{~m} 2 /$ roll $)$ Mesh gap $300 \times 150 \mathrm{~mm}$


Base Materials: coating AZ200 Steel Grade G300.
fixed to the roof cladding with SDM Screw.
RPFL SuperDek $®$ /Corrudek Colorbond $®$ XRW/Ultra
$0.42 \mathrm{BMT} / 0.48 \mathrm{BMT}$ Ceiling cladding. Base Materials: Stee
Grade G550. BMT 0.42.Mass $4.3 \mathrm{~kg} / \mathrm{m} 2$ or $0.48 B M T$
$4.9 \mathrm{~kg} / \mathrm{m} 2$. AZ 150 coating for XRW \& AZ 200 coating for
Ultra. Profiles tested for Cyclonic Conditions.

RPFL Std Colorbond ${ }^{\circledR}$ XRW/Ultra 0.55 BMT Flashing Base Materials: coating AZ200 Steel Grade G300. fixed to the roof cladding with SDM Screw.

RPFL SuperDek®/Corrudek Colorbond® XRW/Ultra 0.42BMT/0.48BMT Wall cladding. Base Materials: Stee Grade G550. BMT 0.42.Mass $4.3 \mathrm{~kg} / \mathrm{m} 2$ or 0.48 BMT $4.9 \mathrm{~kg} / \mathrm{m} 2$. AZ 150 coating for XRW \& AZ 200 coating for Ultra. Profiles tested for Cyclonic Conditions.

## Notes:

All installation to be as per New Zealand steel
specification and installation guide. (March 2011
specification and installation guide
\& New Zealand roof and cladding
CODE OF PRACTICE ( Version 2.2/2012 )


Roofing \& Profiles (Fiji) Pte Ltd Ph: (679) 6673764 M: 9999309 Email:info@roofingandprofiles.com.fj

This drawing is the property of Roofing \& Profiles (Fiji) Pte Ltd and must not be copied or disclosed to any third party without the written consent of the company
ALL DIMENSIONS ARE IN mm UNLESS STATED

OOOF DETALLS
dRAWING TITLE:
SHOP DRAWINGS

| DRAWN: $\quad$ C.V.B | SCALE: 1:5 @ A4 | SHEET No : SD 1120 |
| :--- | :--- | :--- | :--- |
| DATE : $\quad 09 / 12 / 2020$ | REVISION No: | REVISION TITLE: |
| CHECKED BY: | APPROVED BY: | JOB NUMBER: 13 - RAIN |

