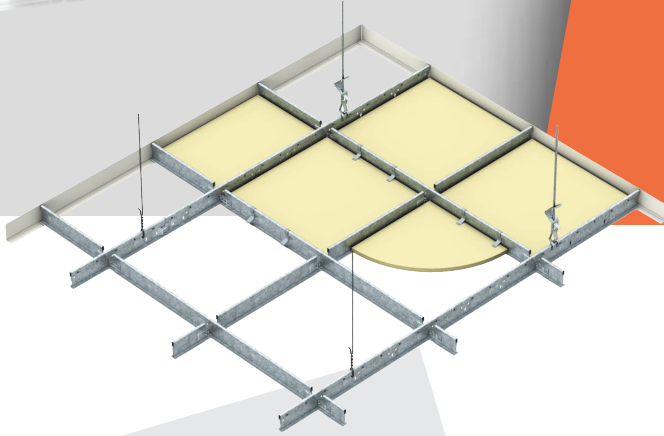


PRODUCT DATA SHEET

RONDO®

DONN® EXPOSED HEALTHCARE GRID CEILING SYSTEM

ALL THE BENEFITS OF RONDO DONN GRID TAILORED
SPECIFICALLY TO **HOSPITALS** AND **HEALTHCARE** SETTINGS



Finished with an **antimicrobial healthcare coating**, the Rondo DONN® Exposed Healthcare Grid Ceiling System provides superior antimicrobial **surface protection** in highly infectious environments such as:

- Hospitals
- Medical centres
- Clinics

The DONN Healthcare coating **surpasses the JIS Z 2018 standard** for antimicrobial performance, raising an already feature-packed product to a new level of antimicrobial performance for hospitals.

DONN Healthcare Grid easily **transitions** between exposed and concealed grid ceilings, and is **fully compatible** with Rondo XPRESS Drywall Grid Ceiling System, making it ideal for large healthcare projects where **multiple ceiling applications** are required.

SUITABLE FOR

- Non Fire Rated Systems
- Acoustic Design
- Seismic Design - including project specific, customised seismic solutions
- Direct-Fixed or Fully Suspended Internal Applications
- Exposed Grid Ceilings

BENEFITS

- Antimicrobial coating - Superior surface protection
- Easy, fast installation
- Integrates with other Rondo ceiling systems
- Custom lengths

Rondo DONN® Healthcare Grid

PRODUCT ITEM NO.	DESCRIPTION	SIZE	COLOUR
DXHS3600	Healthcare grid - Main Tee	3600mm	White
DXHM1200	Healthcare grid - Cross Tee	1200mm	White
WAHC3600	Healthcare - Steel Wall Angle	3600mm	White

STRUCTURAL DESIGN ACTIONS

STANDARDS & CODES	CEILING						WALLS			ACCESSORIES	FINISHING SECTIONS		ACCESS PANELS	FASTENERS
	DUO	DONN	KEY-LOCK	XPRESS	WALK-ABOUT	STUD & TRACK	STUD & TRACK	MAXIFRAME	QUIET STUD	TOP HATS	EXANGLE	EXANGLE RT	PANTHER	CERT-R-FIX
ASTM C635/C635M-17 Standard Specification for Manufacture, Performance and Testing of Metal Suspension Systems for Acoustical Tile and Lay-in Panel Ceilings														
AS 3623:1993 Domestic metal framing														
AS/NZS 1657:2018 Fixed platforms, walkways, stairways & ladders. Design, construction & installation														
AS/NZS 1397:2021 Continuous hot-dip metallic coated steel sheet & strip - Coatings of zinc & zinc alloyed with aluminium & magnesium	*													
AS/NZS 1664.1:1997 Aluminium structures - Limit state design	●													
AS/NZS 1866:1997 Aluminium & aluminium alloys - Extruded rod, bar, solid & hollow shapes	●													
AS/NZS 2311:2017 Guide to the painting of buildings														
AS/NZS 2589:2017 Gypsum Linings - Application & finishing														

- * EXCLUDES ALUMINIUM
- APPLIES TO ALUMINIUM GRID ONLY
- REFER TO [CERT-R-FIX MANUAL](#)

For comprehensive design and installation guides please [click here](#) to access the **Rondo Professional Series**

MATERIAL SAFETY DATA INFORMATION

MATERIALS

Products manufactured by Rondo Building Services are produced from coated steel coil material which is classified as a non-hazardous material.

PRODUCTION PROCESSES

A water-based soluble lubricant is used to assist with the roll forming process. These soluble lubricants are not considered hazardous when used as recommended by the manufacturer.

HANDLING AND STORAGE

Products are supplied in pack and sub-pack quantities and should be handled in accordance with the recommendations contained in AS 1470 – Health and Safety at Work Principles and Practice.

Where mechanical lifting or moving equipment is required, trained, and licensed operators are to be used.

Metal products should be stored in an environmentally friendly area away from moisture and airborne contaminants such as acid and salt sprays.

SAFETY

It is our recommendation that PPE should be worn when handling metal products (AS 2161 –Occupational Protective Gloves) and that they should be checked regularly for damage.

People with sensitive skin conditions should seek medical advice before prolonged handling of metal products: hands should be washed before eating and for personal hygiene.

Safety glasses (AS/NZS 1336) should be worn when cutting metal sections.

SITE TRAINING

It is the responsibility of the contractor to ensure their employees are trained in onsite WHS procedures as these can vary from site to site.

COMBUSTIBILITY

For more information on the steel used by Rondo visit www.steel.com.au or [click here](#).



A vertical photograph of a dense green forest. Sunlight filters through the thick canopy of trees, creating bright patches and rays of light against the deep green foliage. The perspective is looking upwards into the trees.

An aerial photograph of a dense, vibrant green forest. A small, irregularly shaped pond with clear blue water is nestled in the center of the tree canopy. The trees show various shades of green, from deep forest green to bright, sunlit yellow-green. A white line, possibly a path or a boundary, is visible in the upper right corner of the image.

**For more information on the
Rondo Sustainability Advantage
[click here](#)**



ENVIRONMENTAL PRODUCT DECLARATION (EPD)

The Rondo EPD provides to a customer the Life Cycle Assessment (LCA) data for over 300 products and 53 product families.

source the LCA data by selecting the required part numbers that make up the system within one EPD.

The Rondo EPD was certified, and made available to Rondo customers in December 2020, **[click here](#)** to download.



RONDO WARRANTY

Rondo's quality products are backed by our comprehensive warranty.

With minimal exclusions, our warranty provides optimal peace of mind.

For more information on our warranty **[click here](#)**.



CERTIFICATIONS

