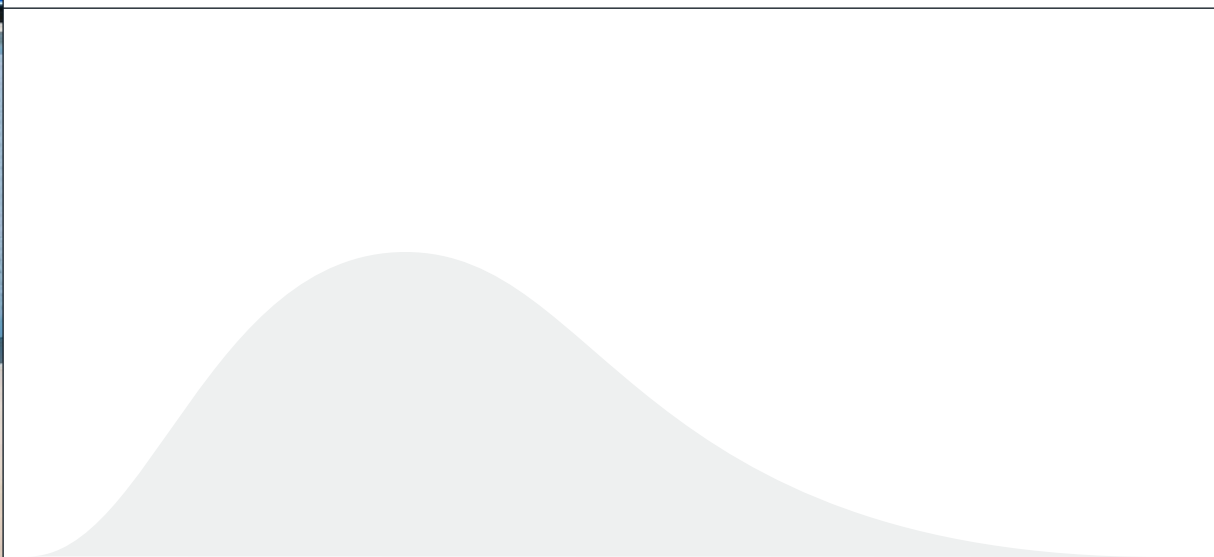




DECORMETL

DECORATIVE
PANELS



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Substrates	08
Recommended Fixing Method	09
Compliance	11
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DecorMetl is a sophisticated and contemporary ceiling solution with high-end visual appeal and excellent acoustic performance.

Available in a variety of powder-coat or woodgrain finishes, including industrial-style metallics and natural looking woodgrains, DecorMetl is a suitable ceiling solution to pair with other products such as natural timber walling.

The DecorMetl ceiling range can conceal the grid in all directions for a seamless finish. It is robust, has a Group 1 fire rating and suitable for a huge range of applications.





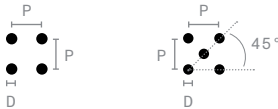


ST FRANCIS CATHOLIC COLLEGE
JDH ARCHITECTS

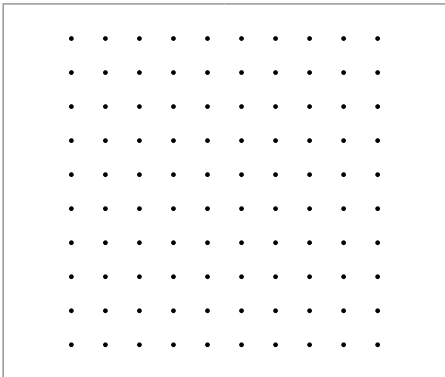


DECORMETL OPTIONS

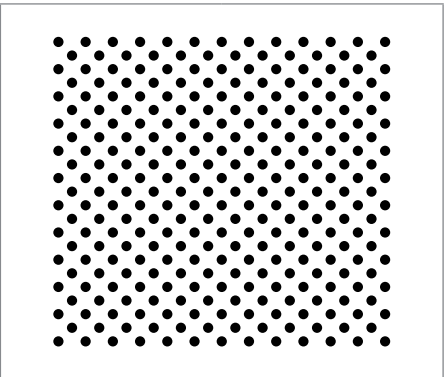
A = 600 X 600MM & 600 X 1200MM - LAY-ON AND SNAP-ON
 B = 600 X 1800MM & 600 X 2400MM - KING-SIZE PANELS



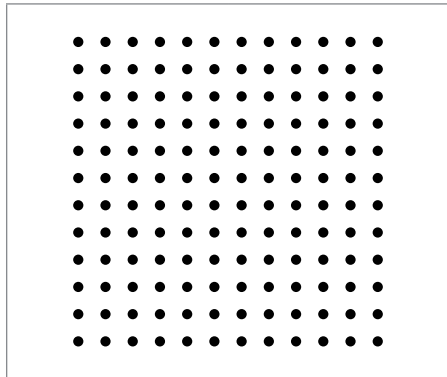
01— PROFILE



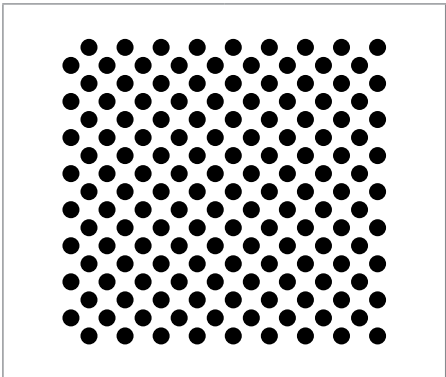
RS 0750
 A
 P = 5MM
 D = 0.7MM



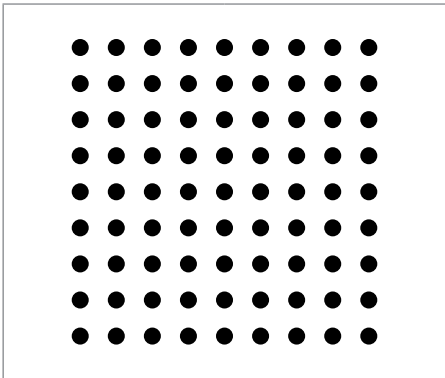
RD 1850
 A
 P = 5MM
 D = 1.8MM



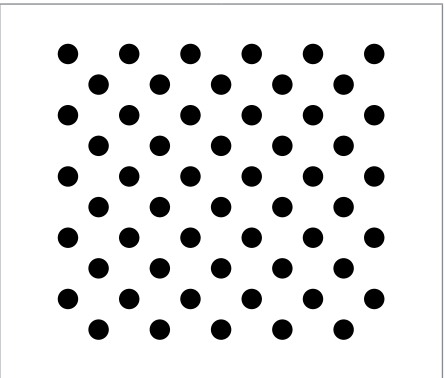
RS 1850
 A
 P = 5MM
 D = 1.8MM



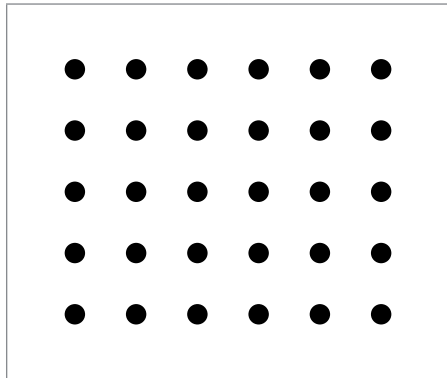
RD 2550
 A, B
 P = 5MM
 D = 2.5MM



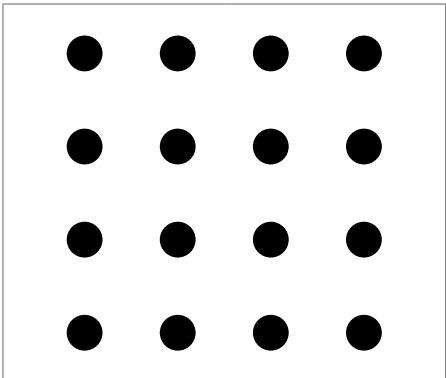
RS 2550
 A, B
 P = 5MM
 D = 2.5MM



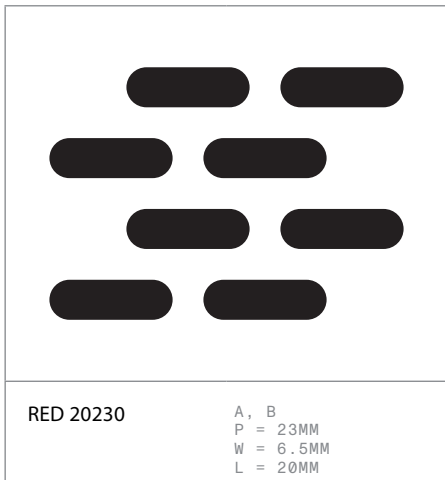
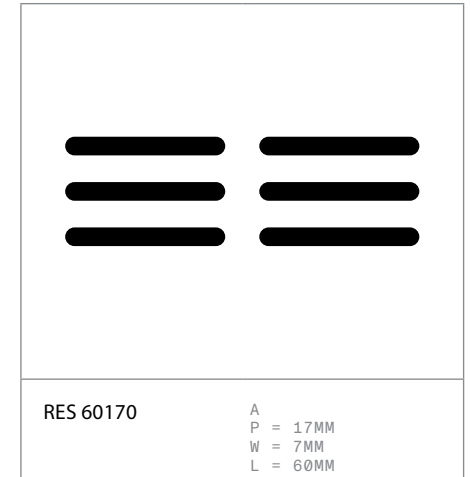
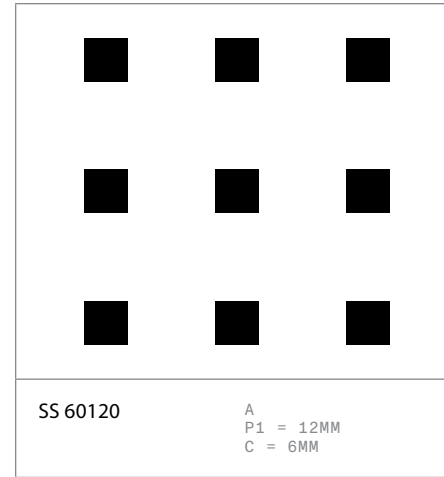
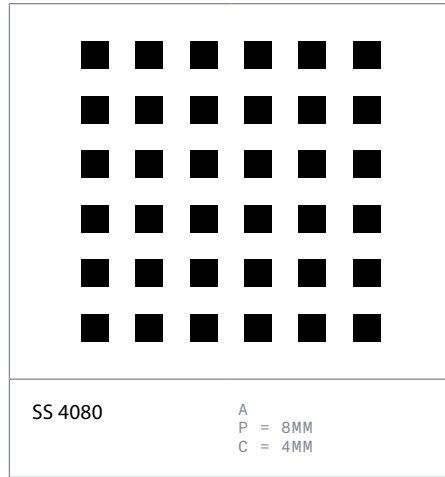
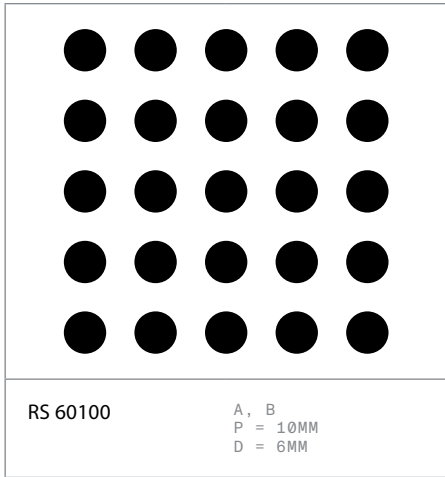
RD 3090
 A, B
 P = 9MM
 D = 3MM



RS 3090
 A, B
 P = 9MM
 D = 3MM



RS 50130
 A, B
 P = 13MM
 D = 5MM



02— FINISHES

We have a large range of finishes available for DecorMetl and we are constantly optimising the range by adding and removing options. Please visit the finishes section on our website for the most up to date collection.

[View Finishes Online](#)

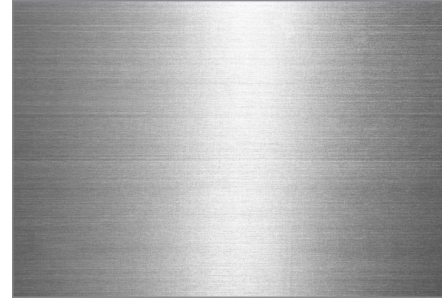
03— SUBSTRATES



01 Aluminium

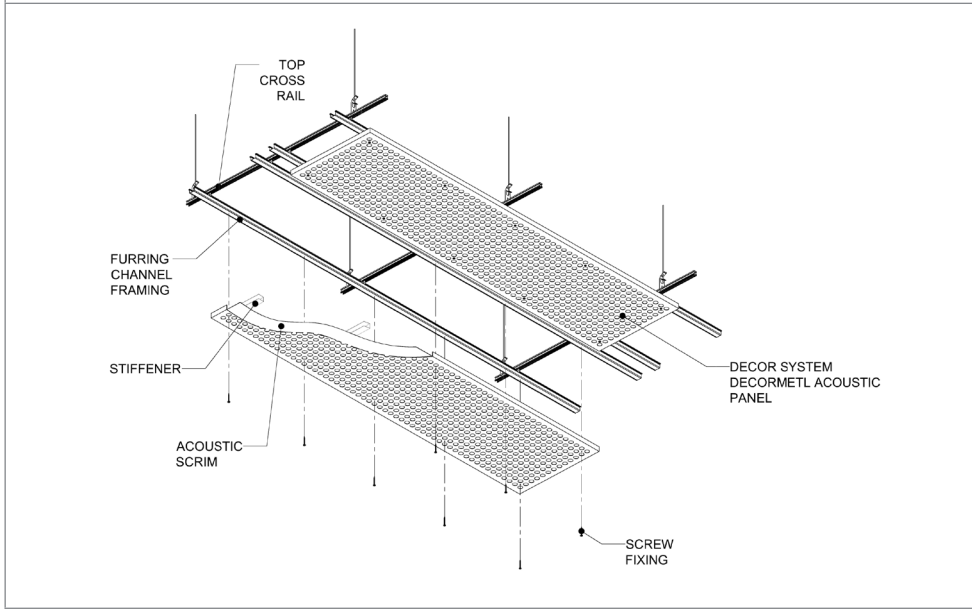
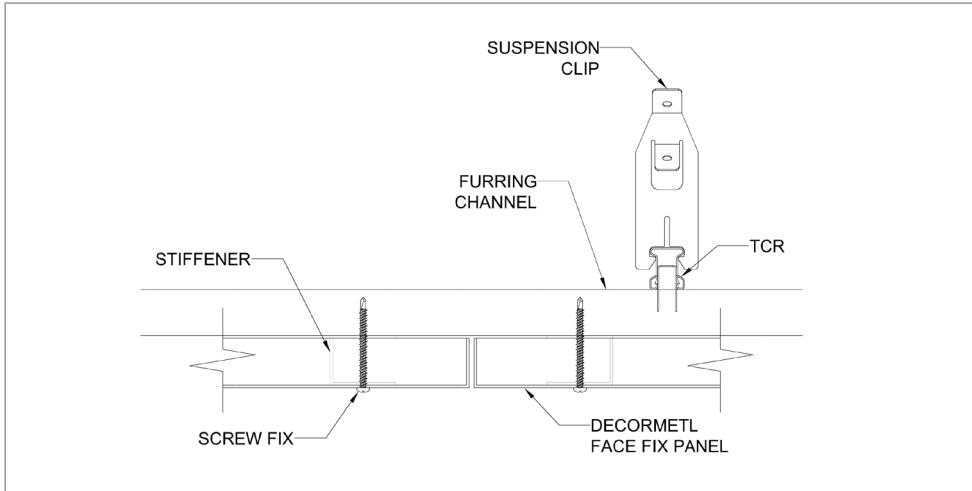


02 Steel



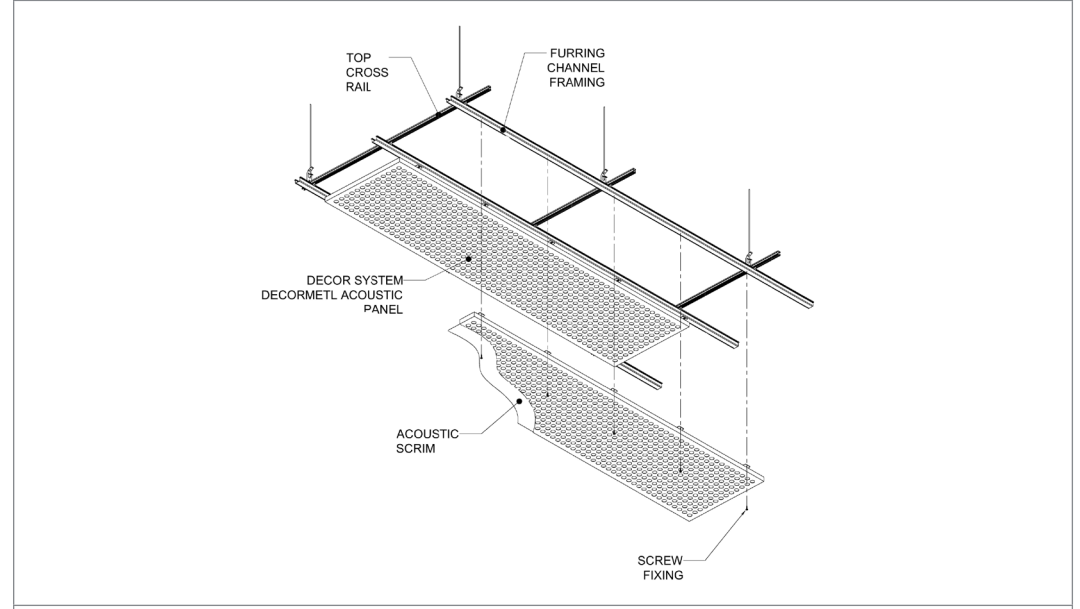
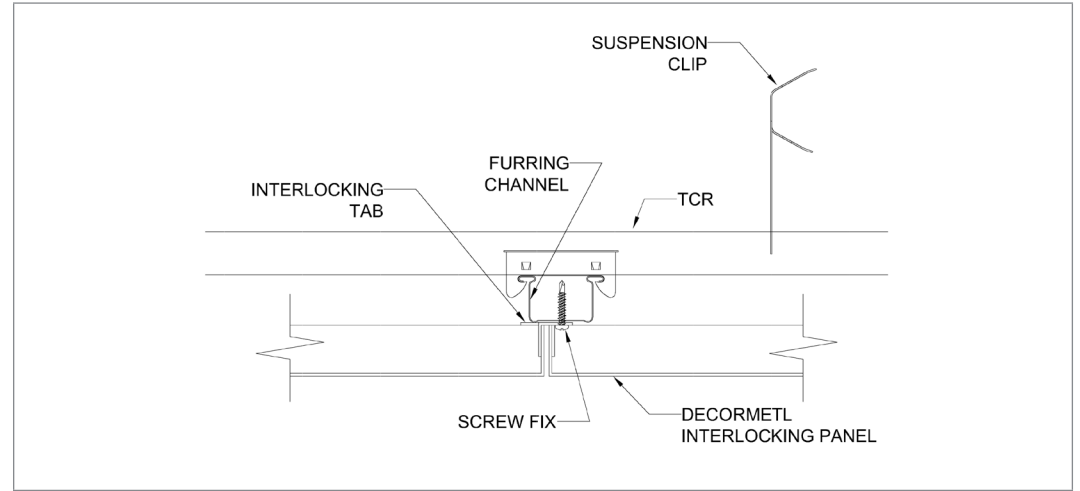
03 Stainless Steel

04— RECOMMENDED FIXING METHOD FOR FURRING CHANNEL



Face Fix

B
600 X 1200MM, 600 X 1800MM, 600 X 2400MM

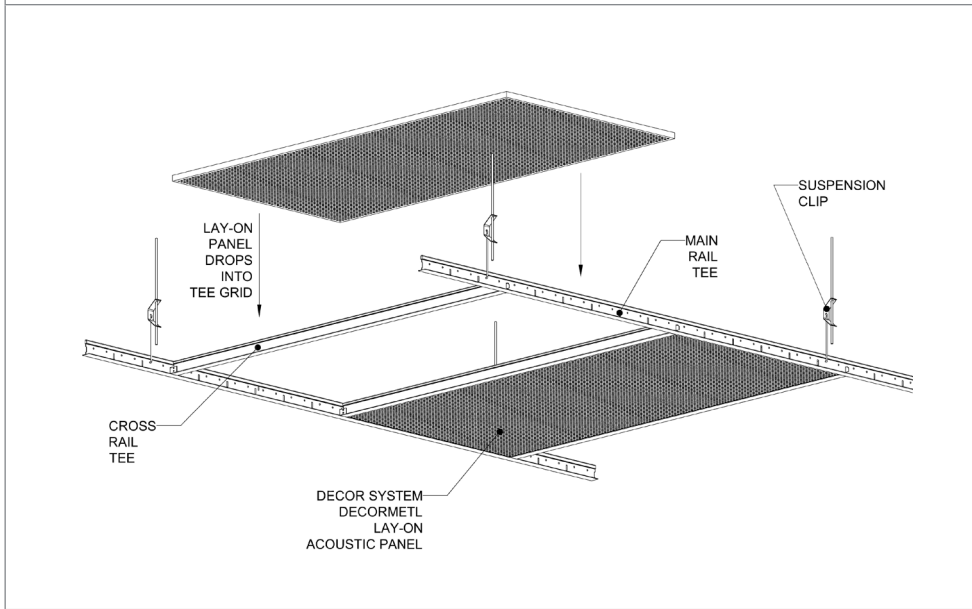
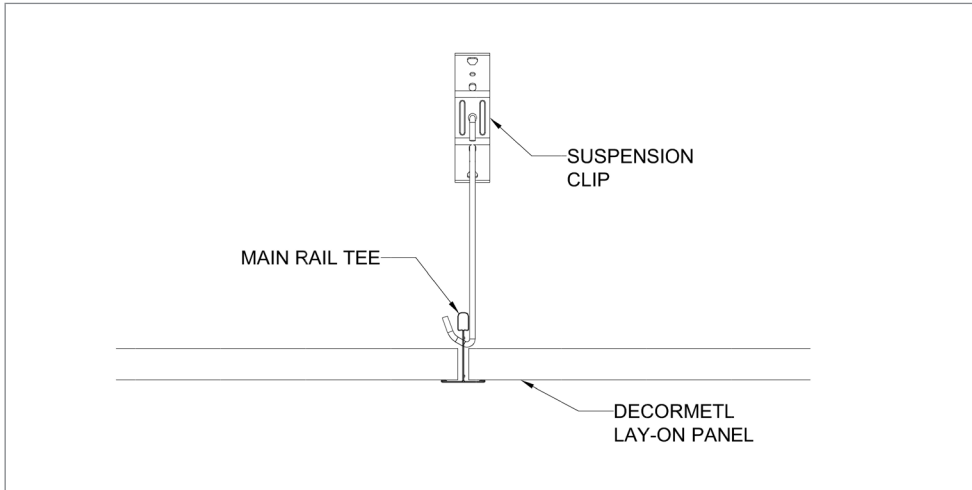


InvisiLock

B
600 X 1200MM, 600 X 1800MM, 600 X 2400MM

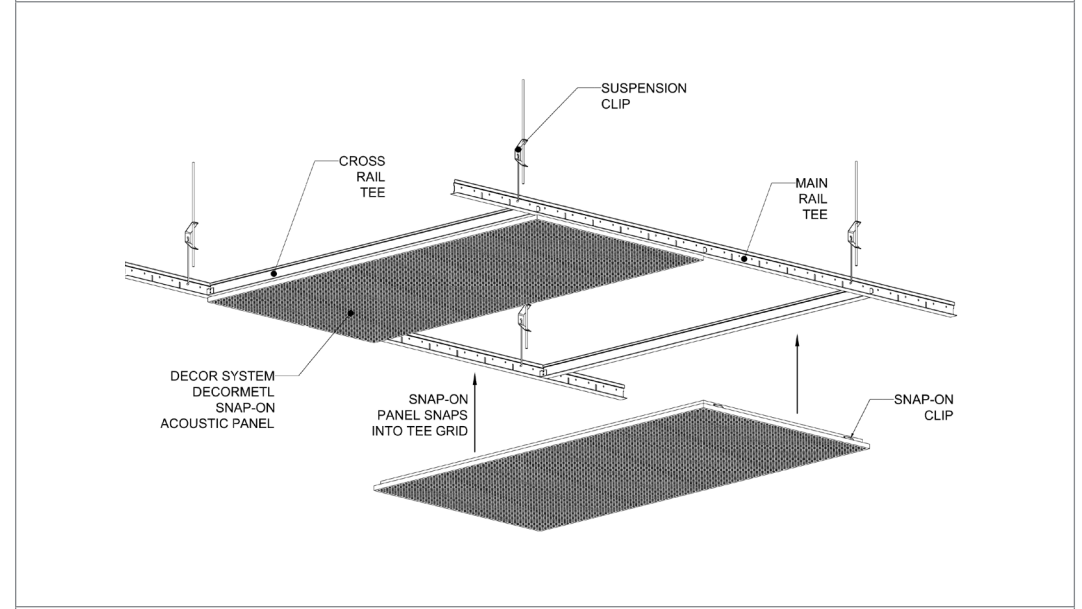
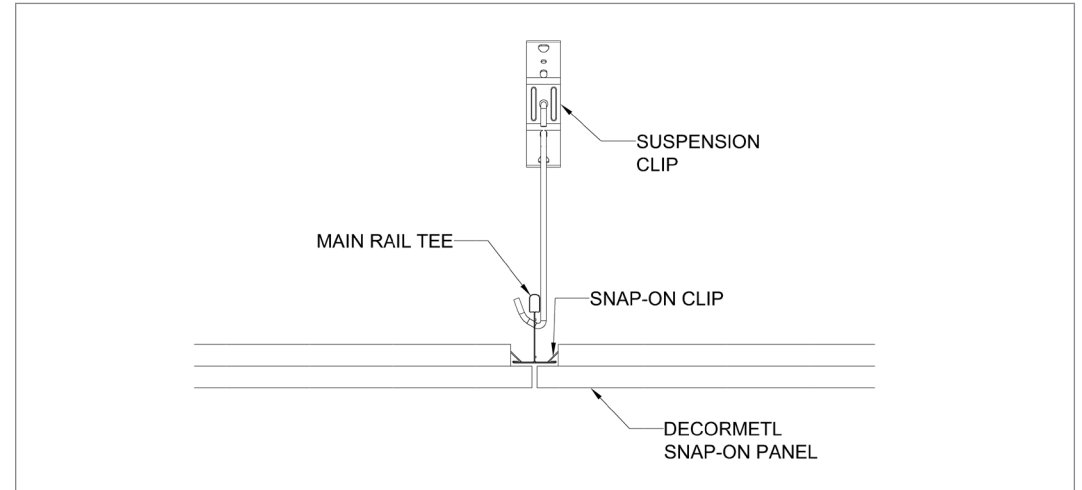
View the installation guidelines for each fixing system on online: decorsystems.com.au

04— RECOMMENDED FIXING METHOD
FORT-GRID



Lay-on

A
600 X 600MM, 600 X 1200MM



Snap-on

A
600 X 600MM, 600 X 1200MM

View the installation guidelines for each fixing system on online: decorsystems.com.au



[View Certificates Online](#)

DECORMETL -BUILD YOUR SPECIFICATION

Complete the table and use the details in your project specification.

PRODUCT	DECORMETL	SUPPLIER	DECOR SYSTEMS - PH: 1800 835 035
PROFILE	(CHOOSE A PROFILE FROM THE LIST ABOVE)		
FINISH	(CHOOSE A FINISH FROM THE LIST ABOVE)		
FINISH VARIATION	(E.G. AMERICAN OAK)		
FIXING METHOD	(CHOOSE A FIXING METHOD FROM THE LIST ABOVE)		
BIOPANEL ZAP-X	YES	NO	
FIRE CERTIFICATION	DECORMETL COMES WITH A GROUP 1 FIRE RATING.		
NOTES	(ANY EXTRA INFORMATION YOU WOULD LIKE TO ADD?)		
<p>Close collaboration between Decor Systems, the project architect and the client has taken place to develop this specification. DecorMetl cannot be substituted unless agreed by Architect and Acoustic Engineer.</p> <p>Panels should be allowed to acclimatise on site for at least five days before installation. Decor Systems certificate # (Contact your Decor Systems project consultant for your individual project number) to be supplied upon completion. Panel installation to be as per manufacturer's instructions and AS/NZS 2785. - Installation to be done by an approved ceiling and partition contractor. Product guarantee to be 99 years as per Decor Systems guarantee. Please contact Decor Systems for your project specific completion number.</p>			

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