

RSIC-1.5 CRC Acoustic Assembly

SUSPENDED CEILING SYSTEMS

UNDER METAL DECK ROOF



SCS 1	1/2" GYPSUM WALLBOARD
Construction	
<ul style="list-style-type: none">* Metal deck roof.* 3" foiled back fibreglass insulation under deck.* Cold rolled steel purlins.* 1 1/2" Cold Rolled Channel (CRC) suspended at 4' 0"oc.* 3" fibreglass insulation over channels.* RSIC-1.5 CRC acoustic assembly clipped to CRC at 2' 0"oc.* Furring channels (hat track) attached to the RSIC-1.5 CRC.* 1 x 1/2" gypsum wallboard sheet taped and set.* Opinion - 20210 RSA Acoustics (www.rsaacoustics.com.au)	SOUND TRANSMISSION CLASS
	STC 50