

Ceiling systems

















C90-R mounted in Dampa Clip-In

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Overview

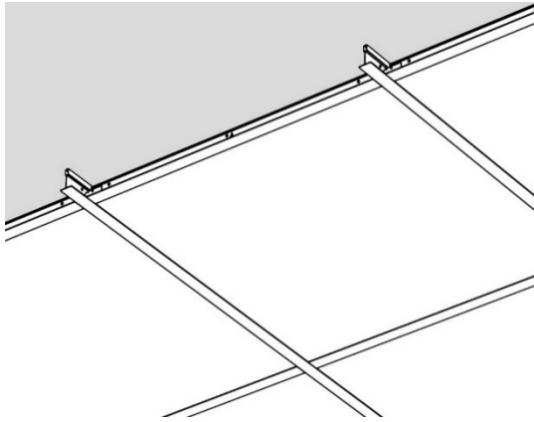
		MODULAR CEILING											Plasterboard ceilings
		DEMOUNTABLE										Non-demountable	
		VISIBLE PROFILES (for Lay-in)				CONCEALED PROFILES							
		15-24 mm	35 mm	15-24 mm	15 mm	24 mm	Asy 24 mm	Asy 35 mm	16 mm	36 mm	45 mm	24 mm	
	A51-R G2	✓	✓	✓	✓	✓ ¹	✓ ¹		✓ ¹	✓ ¹	✓ ¹		
	C77-R	✓	✓	✓	✓	✓ ¹	✓ ¹	✓ ¹	✓ ¹	✓ ¹	✓ ¹		✓ ³
	C30RIT G2	✓	✓	✓	✓								✓ ³
	C30RIC G2					✓	✓	✓	✓	✓			
	C25-R C35-R C95-R FLAT2	✓	✓	✓	✓								✓ ³
	C70R G2 C85-R	✓	✓	✓	✓							✓ ²	✓ ²
	C90R	✓	✓	✓	✓	✓ ¹			✓ ¹	✓ ¹			✓ ³
	C91-R						✓				✓		
	C91-RE			✓ ⁴	✓ ⁴								
	C92-R							✓					
	C63-R	✓	✓	✓		✓	✓		✓	✓	✓		
	C64-R	✓		✓		✓			✓			✓	✓
	C80R G2	✓				✓ ¹	✓ ¹	✓ ¹					✓
	MODERNA2-R	✓	✓	✓	✓								✓ ^{1/3}

1 - With mounting brackets as accessory
 2 - With mounting frame as accessory

3 - With frame for plasterboard
 4 - Only on request

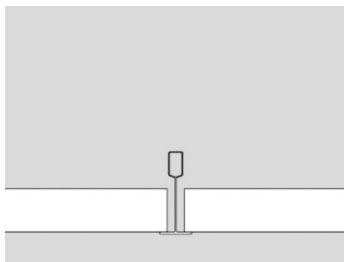
Modular ceilings

Ceiling systems limited in both length and width, with either Lay-In Bars or concealed Bars.

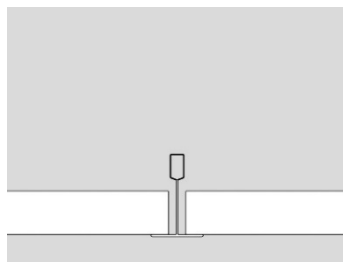


Lay-In T Bar

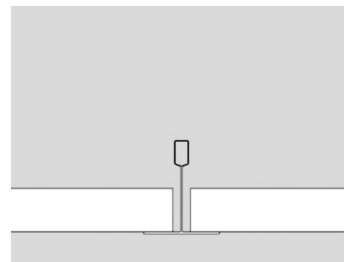
Lay-In T Bar



Ecophon A15



Ecophon A24

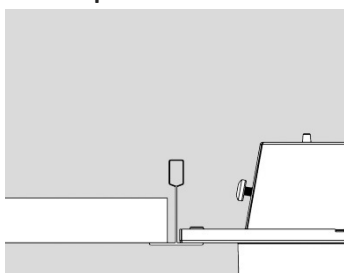


Armstrong Prelude 35

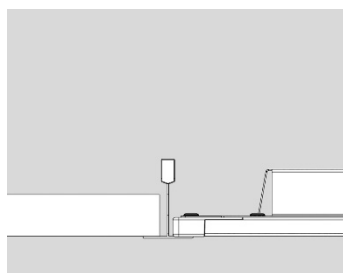
Example of suppliers

AMF SK 15/24, Armstrong Prelude 15/24/35, Burgess Sequence 15/24, Ecophon A15/24, Gyproc Gyptone A15/24, Knauf Danoline A, Lindner LMD-K 403, OWA S 15/3, Paroc A, Rockfon A15/24, Trolldtekt K0-S 35

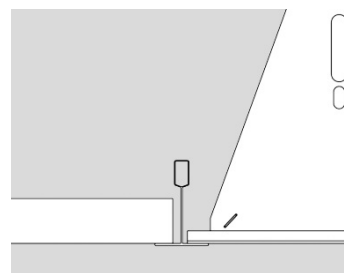
Our adapted solutions



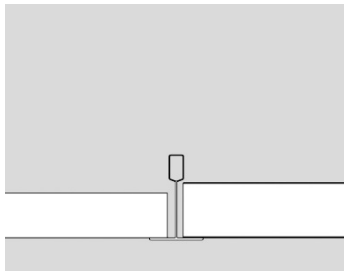
A51-R G2



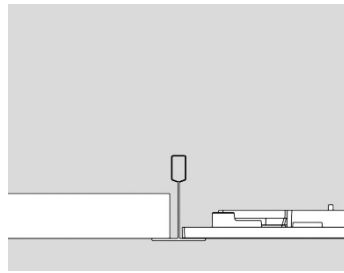
C77-R



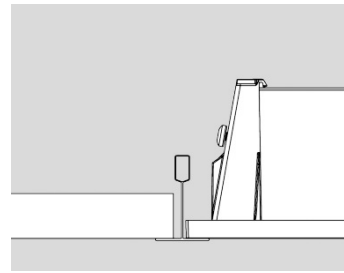
C30-RIT G2



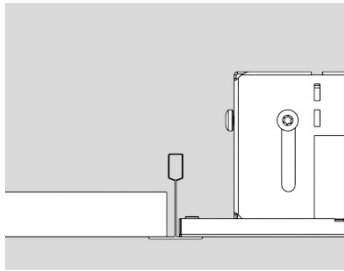
C25-R/C35-R/C95-R
FLAT2/MODERNA2-R



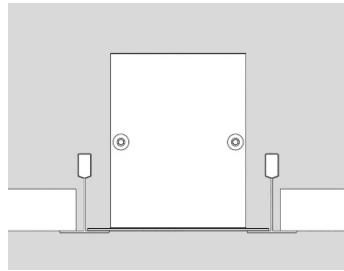
C70-R G2



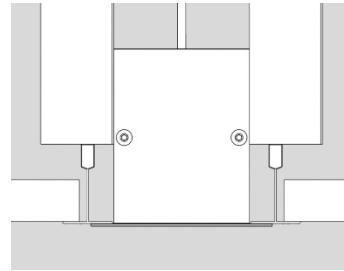
C90-R



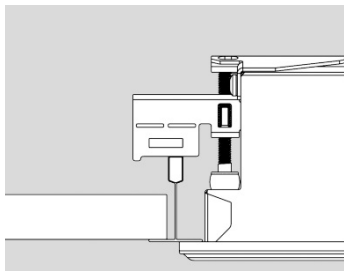
C63-R



C80-R G2

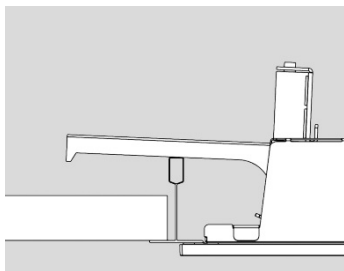


C80-R G2

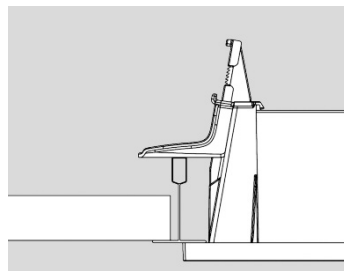


C64-R

Can only be mounted under the T Bar using the luminaire's built-in suspension.



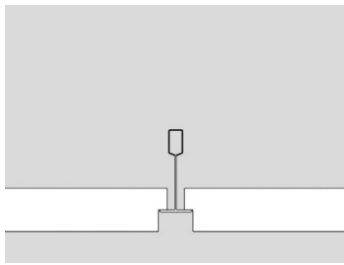
C70-R G2/C85-R
(+ MNT C70-R G2)



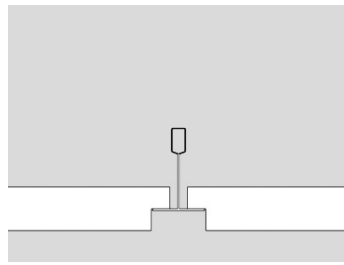
C90-R
(+ MNT C90-R)

If you need to mount luminaires under the T Bar, we recommend using C70-R G2 or C90-R. This requires a mounting kit which is supplied as an accessory.

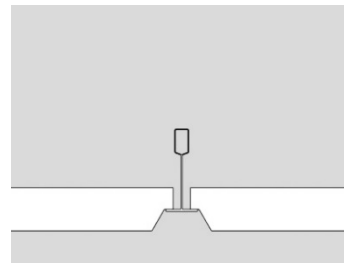
Lay-In T Bar with tegular edge tiles



Rockfon E15S



Rockfon E24S

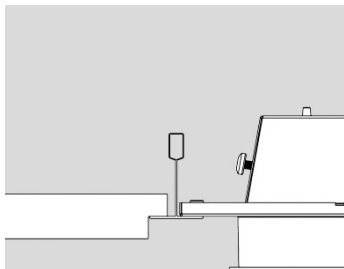


The tegular edge tiles can vary in design and depth. Here represented by Rockfon E15L.

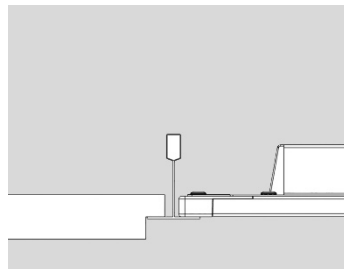
Example of suppliers

AMF VT 15/24, Armstrong Prelude 15/24, Burgess Sequence 15/24, Ecophon E15/24, Gyproc Gyptone E15, Knauf Danoline E/E+, Lindner LMD-K 400, OWA S 15A/3A, Paroc E15/E24, Rockfon E15/24, Trolldtekt K0/K3/K5-FS 35

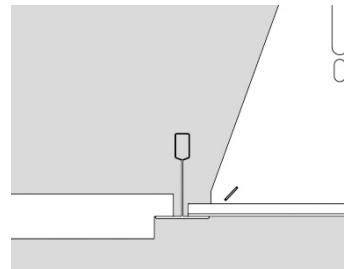
Our adapted solutions



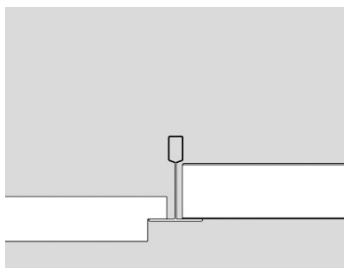
A51-R G2



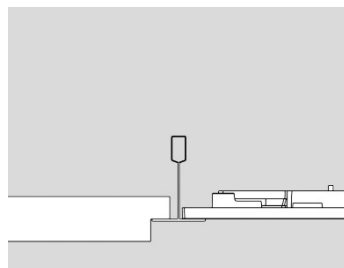
C77-R



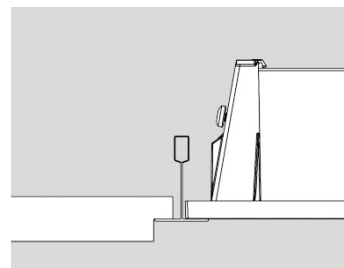
C30-RIT G2



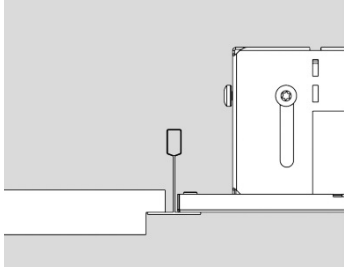
C25-R/C35-R/C95-R
FLAT2/MODERNA2-R



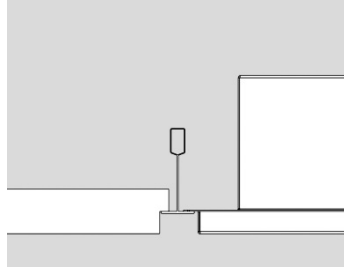
C70-R G2



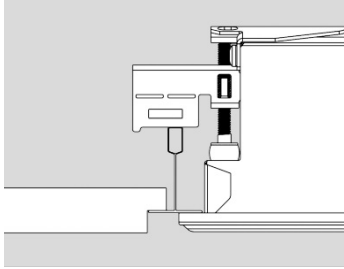
C90-R



C63-R

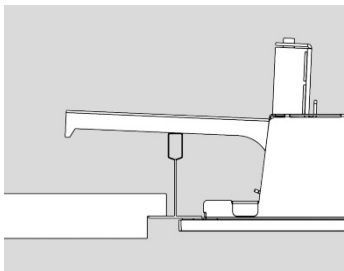


C91-RE (Only on request)

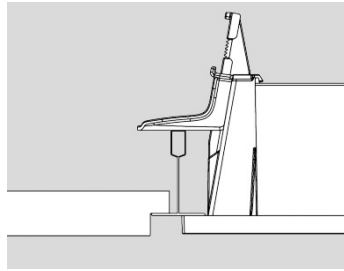


C64-R

Can only be mounted under the T Bar using the luminaire's built-in suspension.



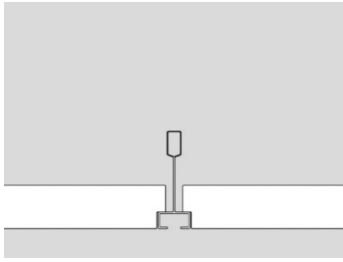
C70-R G2/C85-R
(+ MNT C70-R G2)



C90-R
(+ MNT C90-R)

If you need to mount luminaires under the T Bar, we recommend using C70-R G2 or C90-R. This requires a mounting kit which is supplied as an accessory.

Profiled Lay-In T Bar with tegular edge tiles

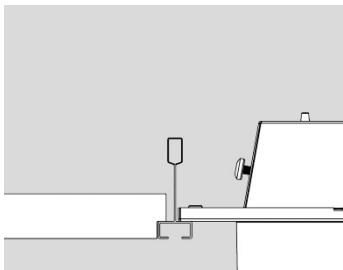


Armstrong Silhouette

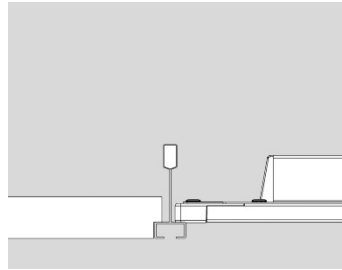
Example of suppliers

Armstrong Silhouette, OWA S 15B OWAline, Rockfon E15 Microline, SAS 130

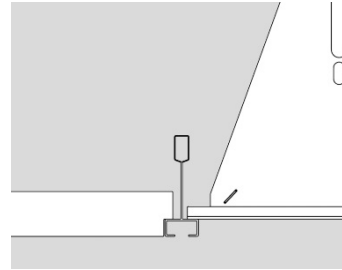
Our adapted solutions



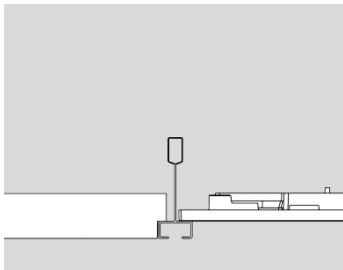
A51-R G2



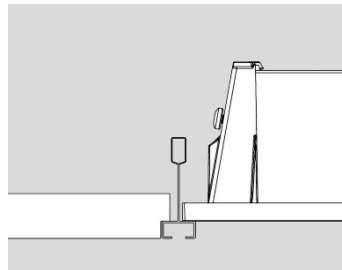
C77-R



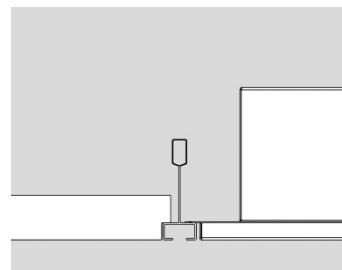
C30-RIT G2



C70-R G2/C85-R

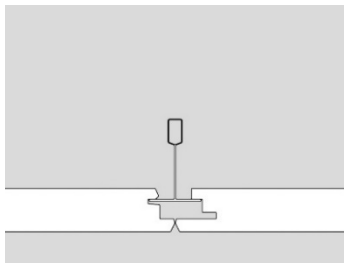


C90-R

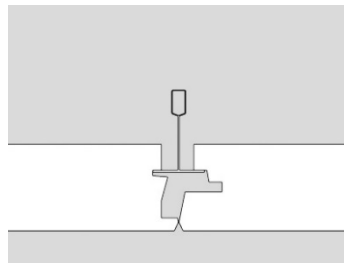


C91-RE (Only on request)

Symmetric concealed T Bar with demountable ceiling tiles



Ecophon Focus Ds

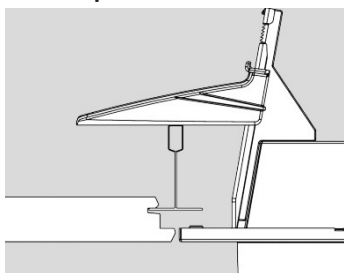


Ecophon Master Ds

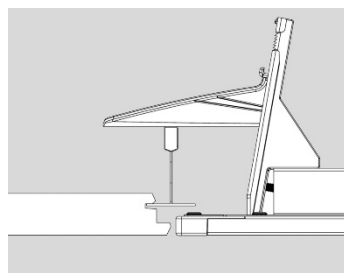
Example of suppliers

Burgess Sequence Shiplap T24, Ecophon Focus/Master Ds, Paroc D2, Rockfon T24X

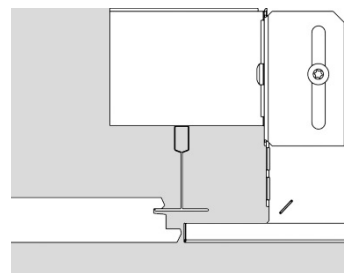
Our adapted solutions



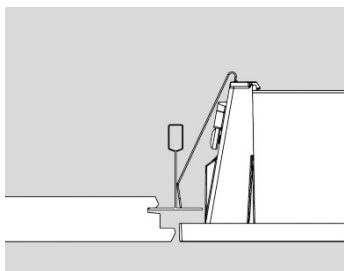
A51-R G2
(+ MNT C20-R G2)



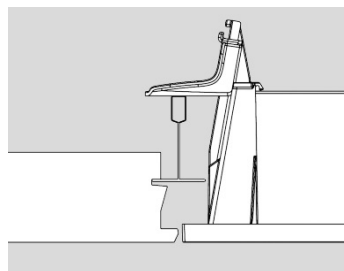
C77-R
(+ MNT C77-R)



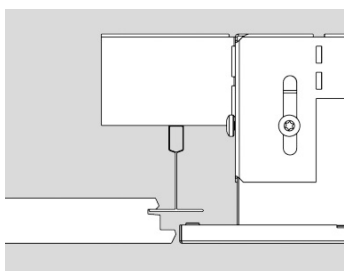
C30-RIC G2



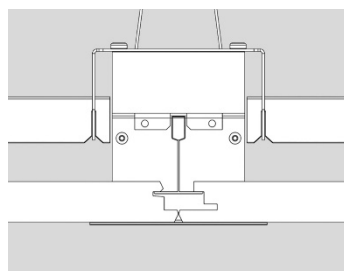
C90-R
(+ MNT CLICK-IN C90-R)



C90-R
(+ MNT C90)

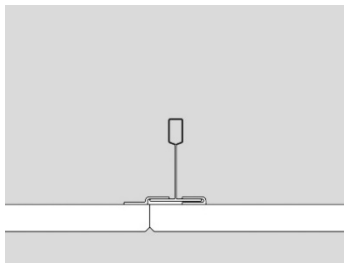


C91-R/C63-R

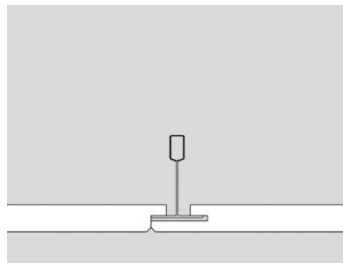


C80-R G2
(+MNT DS/T24X)

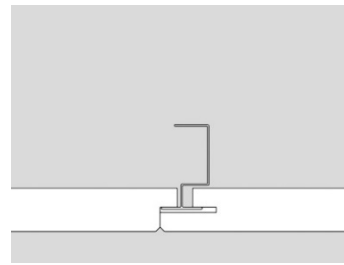
Asymmetric concealed 24 mm T Bar with demountable ceiling tiles



Gyproc Gyptone D1



Gyproc Gyptone D2

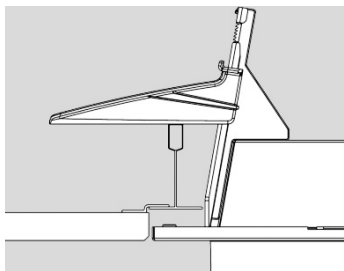


Rockfon D-XL

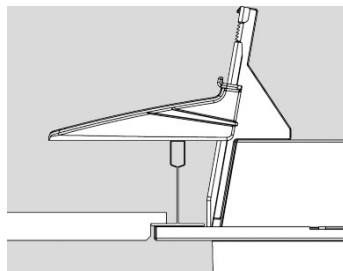
Example of suppliers

AMF AW, Gyproc Gyptone D1/D2, Knauf Danoline D/D+, OWA S 9b, Paroc D, Rockfon D-XL/H

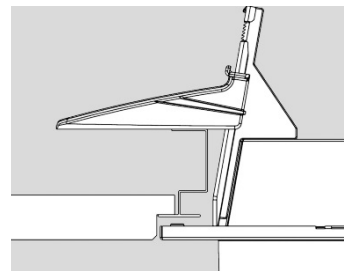
Our adapted solutions



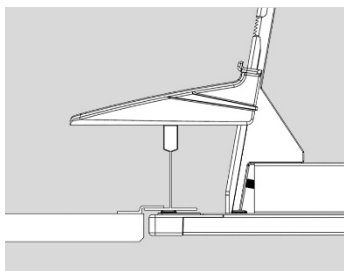
A51-R G2
(+ MNT C20-R G2)



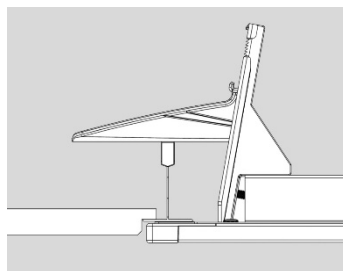
A51-R G2
(+ MNT C20-R G2)



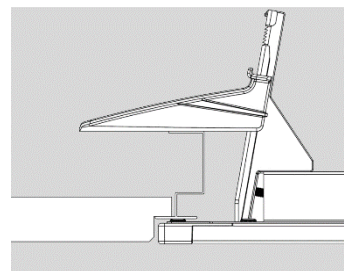
A51-R G2
(+ MNT C20-R G2)



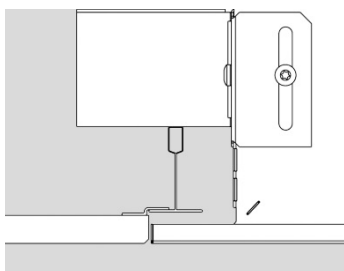
C77-R
(+ MNT C77-R)



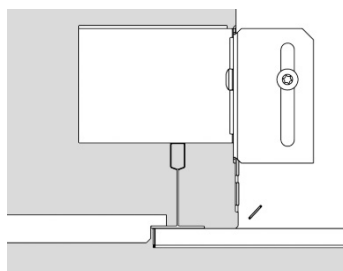
C77-R
(+ MNT C77-R)



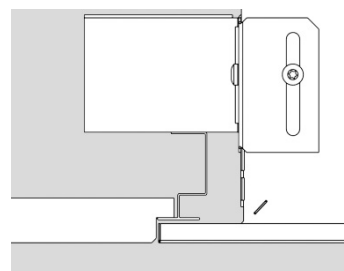
C77-R
(+ MNT C77-R)



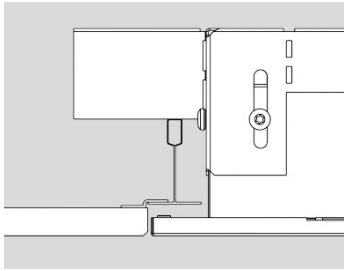
C30-RIC G2



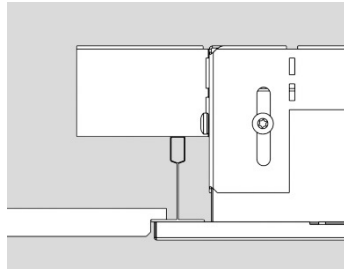
C30-RIC G2



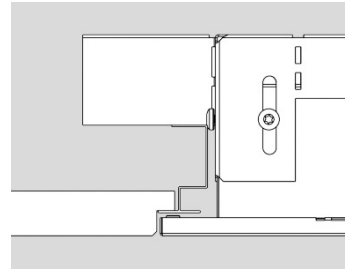
C30-RIC G2



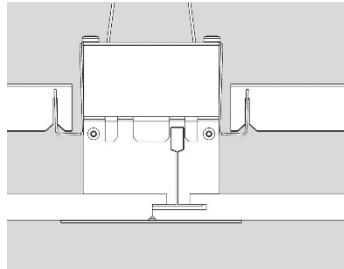
C91-R/C63-R



C91-R/C63-R

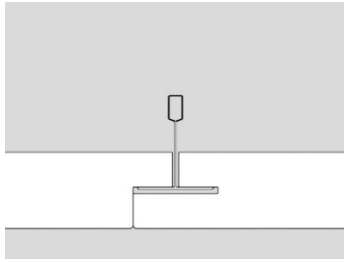


C91-R/C63-R

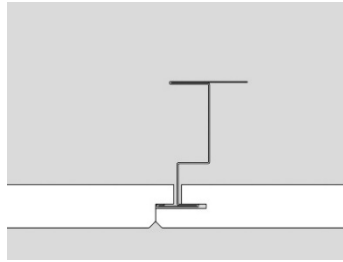


C80-R G2
(+MNT GYPTONE D2)

Asymmetric concealed 35 mm T Bar with demountable ceiling tiles



Troldekt T35

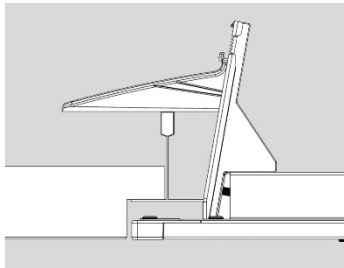


OWA S 9a

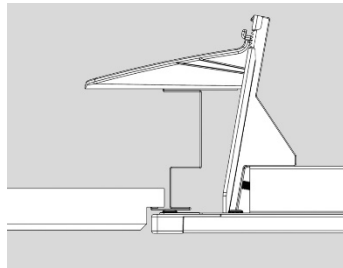
Example of suppliers

INLOOK VK-10, Troldekt K5-FN 35, OWA S 9a

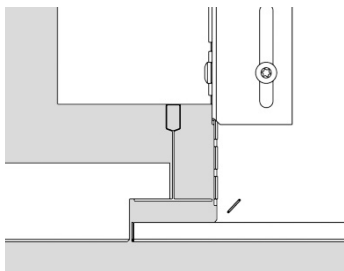
Our adapted solutions



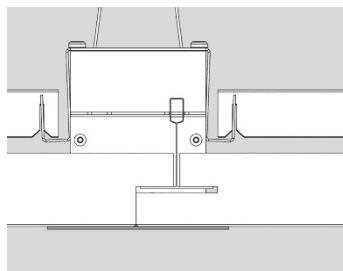
C77-R
(+ MNT C77-R)



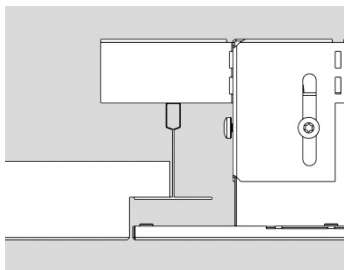
C77-R
(+ MNT C77-R)



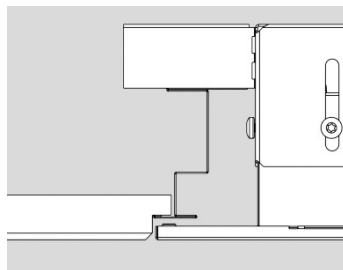
C30-RIC G2



C80-R G2
(+MNT TROLDTEKT T35)

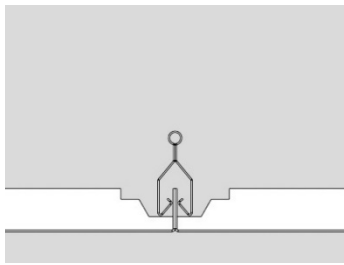


C92-R

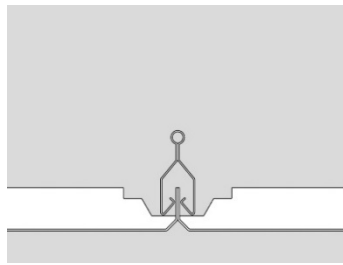


C92-R

Concealed A-Bar 16 mm



OWA S 22

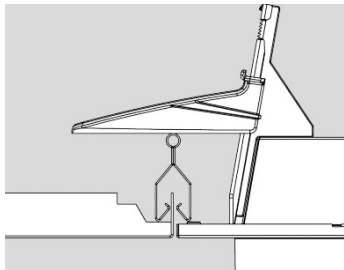


The ceilings can be delivered in 47, 52, 59 or 67 mm height with either square or bevelled edge.

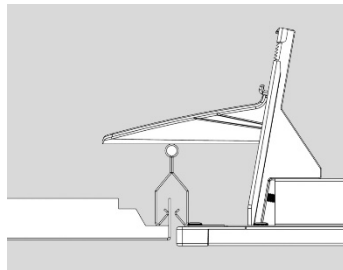
Example of suppliers

Armstrong Q-Clip/R-Clip/S-Clip F, Burgess Clip In A-Bar, Fural K, Lindner LMD-K 420, OWA S 22/31/32, SAS 150

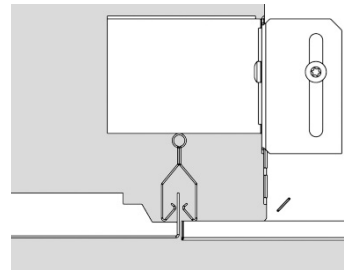
Our adapted solutions



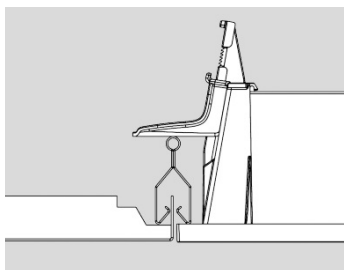
A51-R G2
(+ MNT C20-R G2)



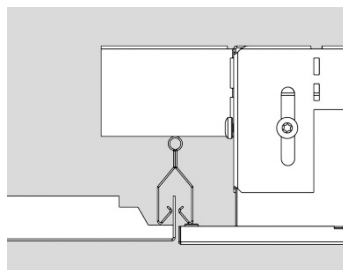
C77-R
(+ MNT C77-R)



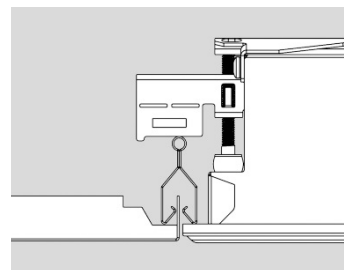
C30-RIC G2



C90-R
(+ MNT C90)

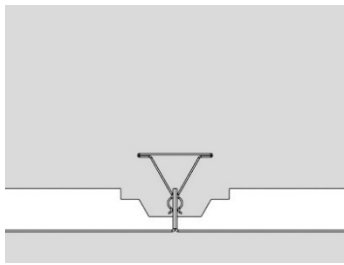


C91-R/C63-R

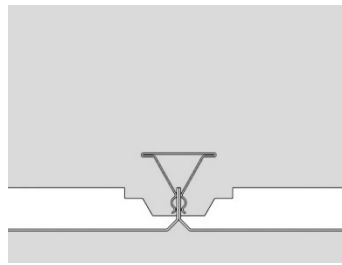


C64-R

Concealed Spring-T 36 mm



Dampa Clip-In

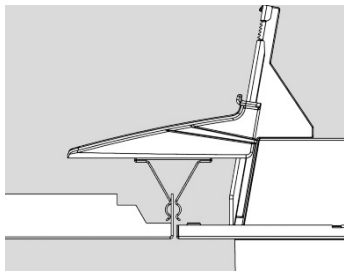


The ceilings can be delivered in 36 (Dampa Clip-In / Meta Klemkassett) or 45 mm height (Armstrong T-Clip F / SAS 120) with either square or bevelled edge.

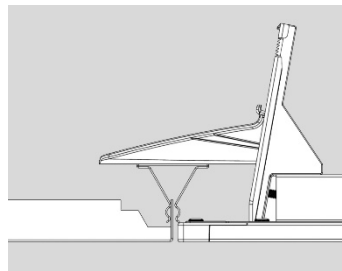
Example of suppliers

Armstrong T-Clip F, Dampa Clip-In, Meta Klemkassett, SAS 120

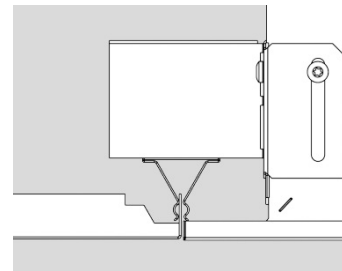
Our adapted solutions



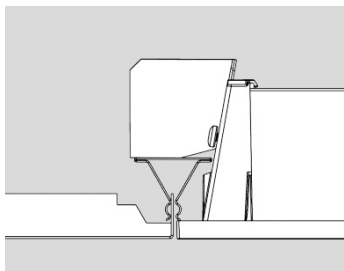
A51-R G2
(+ MNT C20-R G2)



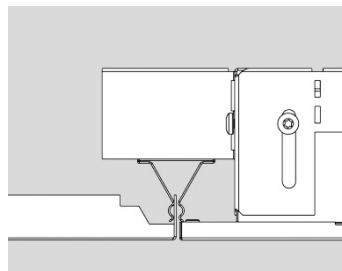
C77-R
(+ MNT C77-R)



C30-RIC G2

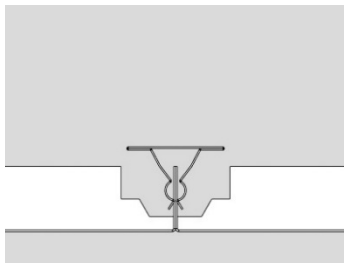


C90-R
(+ MNT SPRING-T36 C90-R)

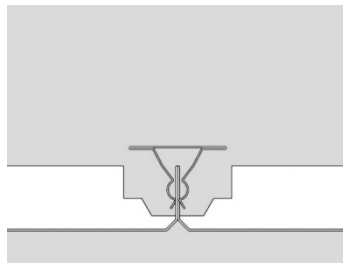


C91-R/C63-R

Concealed Spring-T 45 mm



Burgess Clip-In

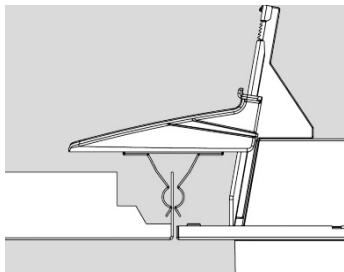


The ceilings can be delivered in 39 (Burgess Clip-In) or 45 mm height (Armstrong Orcal 1800/Burgess Clip-In) with either square or belled edge.

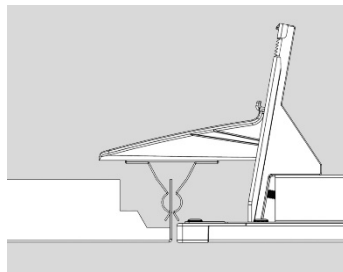
Example of suppliers

Armstrong Orcal 1800, Burgess Clip-In

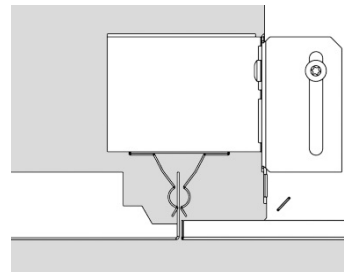
Our adapted solutions



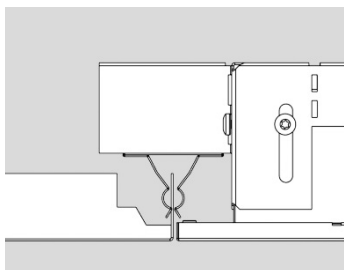
A51-R G2
(+ MNT C20-R G2)



C77-R
(+ MNT C77-R)

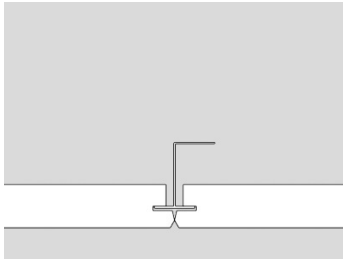


C30-RIC G2



C91-R/C63-R

Non-demountable

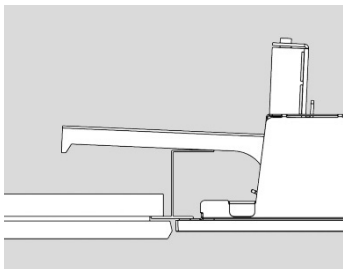


Rockfon C

Example of suppliers

AMF GN, Rockfon C

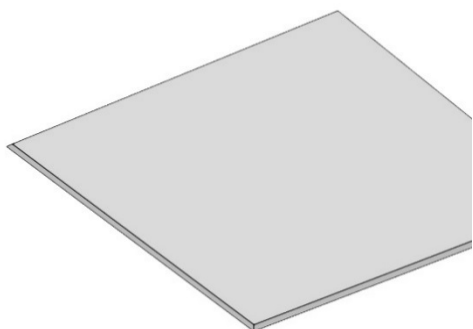
Our adapted solutions



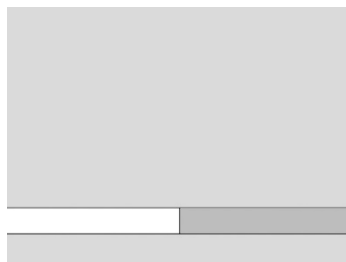
C70-R G2/C85-R
(+ MNT C70-R G2)

Plasterboard ceilings

Non-modular ceilings where the cut hole must be adapted to the luminaires design.

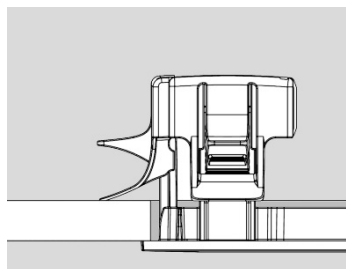


Customized hole in the ceiling

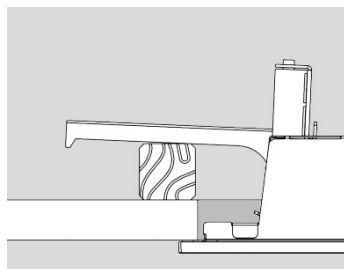


Plasterboard ceiling

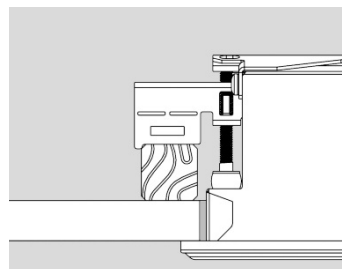
Our adapted solutions



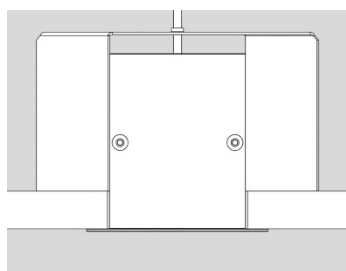
MNT FRAME PLASTERBOARD



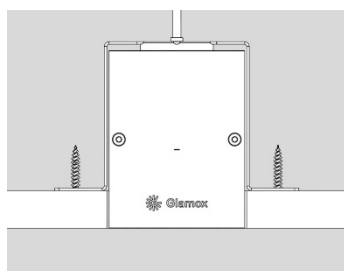
C70-R G2/C85-R
(+ MNT C70-R G2)



C64-R



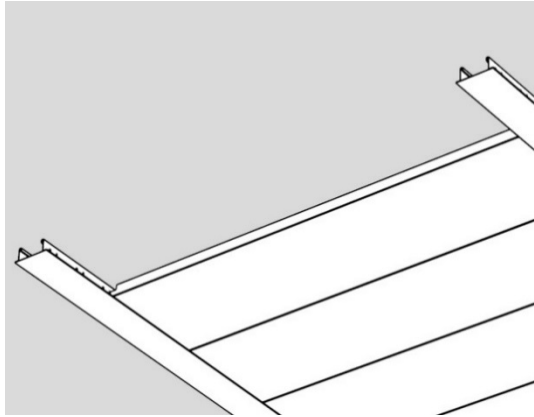
C80-R G2



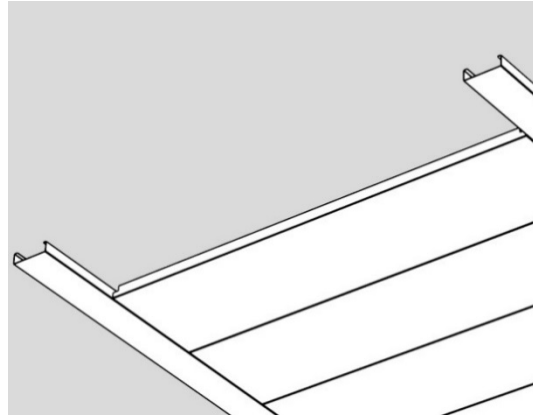
C80-S G2
(+MNT TRIMLESS)

Linear grid ceilings

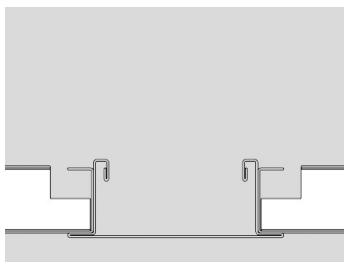
Ceilings with big Lay-In Bars or Hook-On Bars where the short ends of the tiles are resting. The Bars have different widths and designs, and the length between these varies.



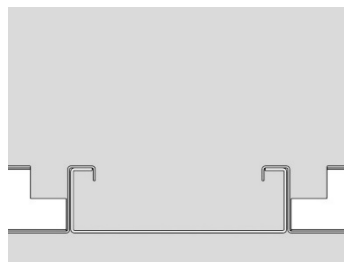
Lay-In



Hook-On



Armstrong Lay-In

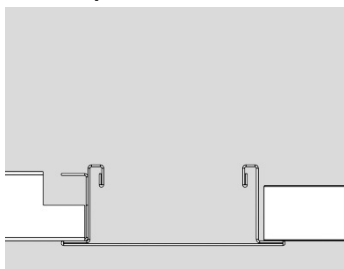


Armstrong Hook-On

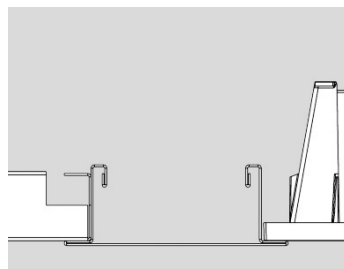
Example of suppliers

Armstrong linear grid, SAS 330

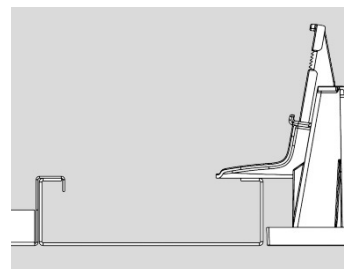
Our adapted solutions



C95-R



C90-R

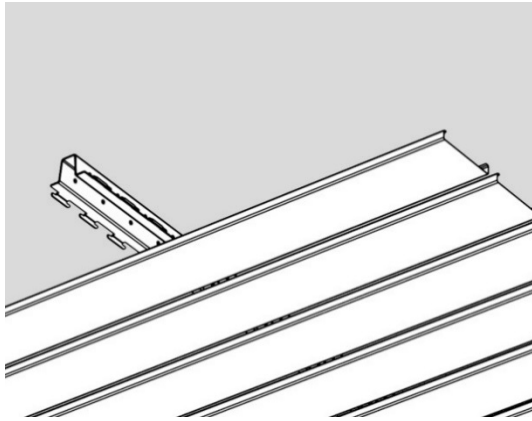


C90-R
(+ MNT C90-R)

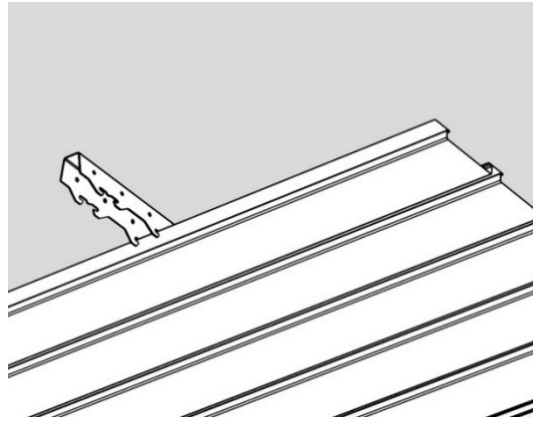
For the Lay-In version with ceiling tiles 300 x 1200 or 312 x 1250 mm, we recommend using C20-R G2, C95-R, C90-R or C63-R. For the Hook-On version, C90-R or C63-R are most suitable.

Linear ceilings

Linear ceilings exist in many module widths (usually 100, 150, 200 and 300 mm) with limitation in only one direction (across). The tiles are profiled on each side, either in an open or in a closed design. The tiles vary a lot in both height and design.



Open linear ceiling

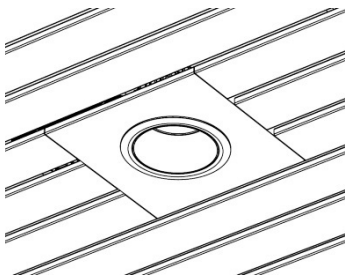


Closed linear ceiling

Example of suppliers

Dampa, Hunter Douglas

Possible solutions



D70-R

Since linear ceilings have so many different designs, we recommend using recessed downlights or other solutions, for example suspended luminaires.



The Glamox Group

Glamox is a Norwegian industrial group that develops, manufactures and distributes professional lighting solutions for the global market.

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