

# CEILING

## T-600 / 40 / 30

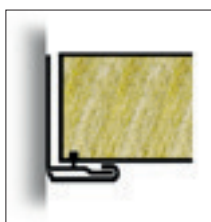
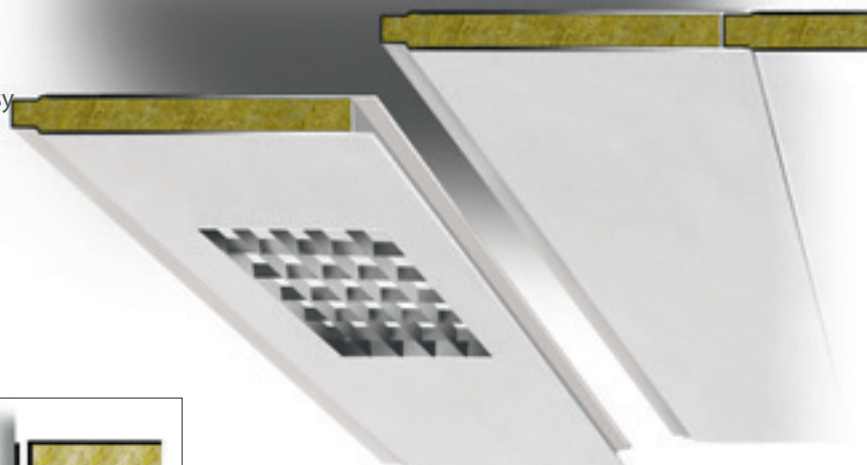
T-600/40 is a self suspended ceiling of sandwich construction and designed for easy and rapid installation with no connecting profiles.

Self suspended up to 2715 mm (T-600/40).

Self suspended up to 3015 mm (T-600/30).

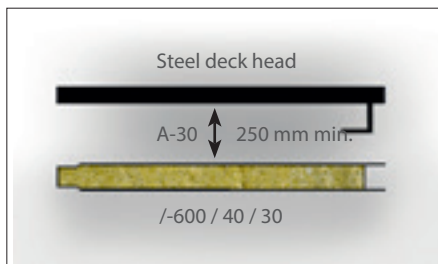
### Weight

All weights are based on system weight, including all profiles.

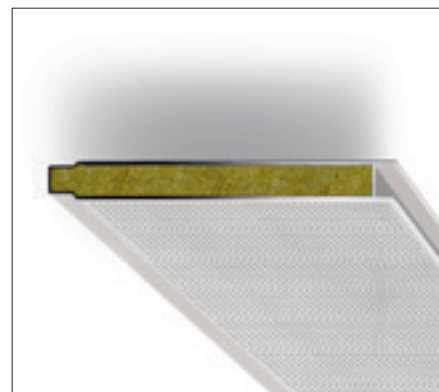


Clip-on profile to conceal rivets upon request.

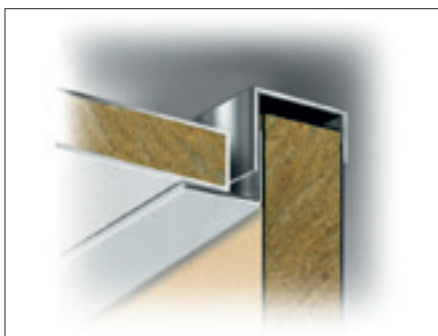
Installation.



For rooms exceeding 3000 mm (also B-15).



Approved B-15 with perforated surface. Only T-600 / 40.



Start / stop element.

Description	T-600 / 40	T-600 / 40 PERF.	T-600 / 30
Fire class	B-15 / A-30	B-15 / A-30	B-15 / A-30
Panel length	Up to 2715 mm	up to 2715 mm	up to 3015 mm
Standard module width	600 mm	600 mm	600 mm
Special module width	100 - 700 mm	100 - 700 mm	100 - 700 mm
Thickness	40 mm	40 mm	40 mm
Weight	18.8 kg/m <sup>2</sup>	17.2 kg/m <sup>2</sup>	16.6 kg/m <sup>2</sup>
Sound reduction	R <sub>w</sub> =29 dB	R <sub>w</sub> =32 dB	R <sub>w</sub> =33 dB
Thermal isolation	U=0.66 W/m <sup>2</sup> K	U=0.66 W/m <sup>2</sup> K	U=1.16 W/m <sup>2</sup> K
Application	Self suspended ceiling	Self suspended ceiling	Self suspended ceiling

\* Sound reduction between cabinets with fire gasket (16 x 2mm) in the female joint