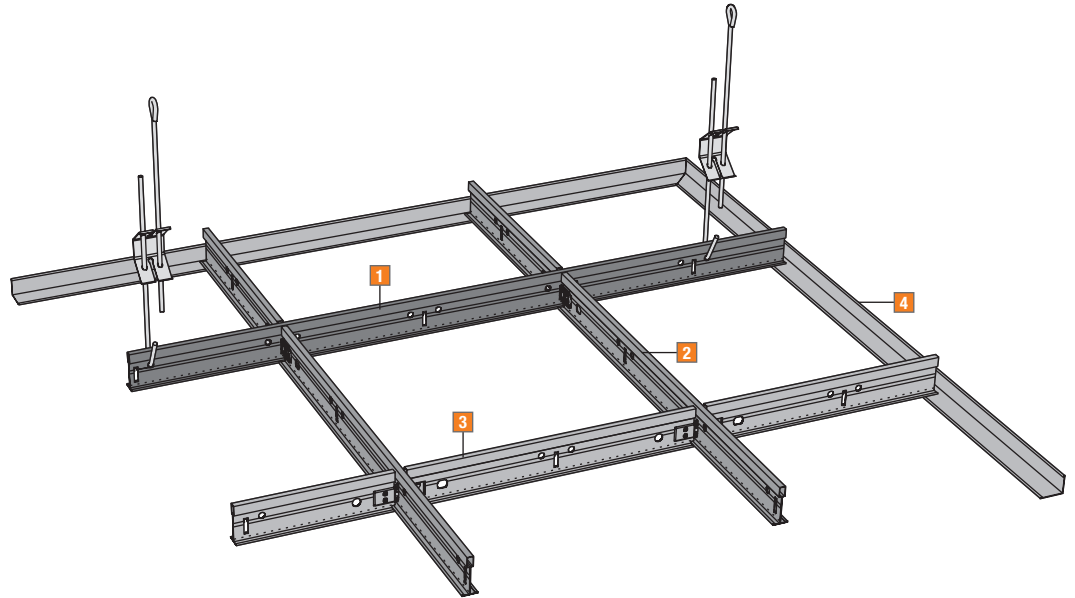
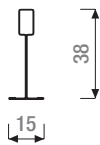


VENTATEC Performance T15 HIGH Click (SG = butt cutt)

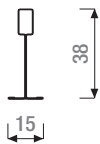
- 1 main runner
- 2 long cross tee
- 3 short cross tee
- 4 wall trim
- 5 hanger



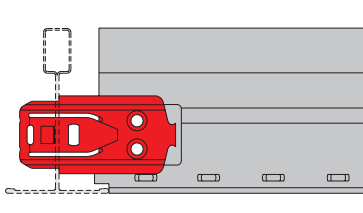
Main runner T15/38



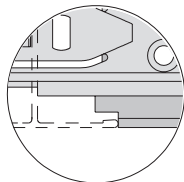
Cross tee T15/38
Long and short



DETAILS

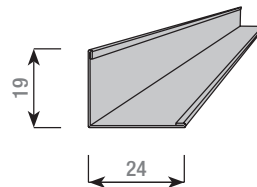


Click connector

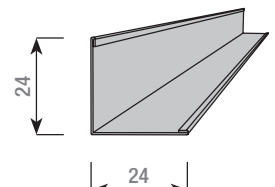


SG = butt cutt

WALL TRIM

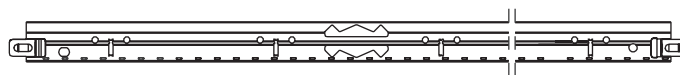


RW L19/24

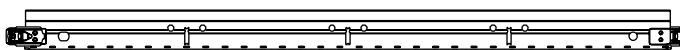


RW L24/24

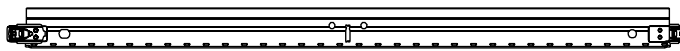
POSITIONS OF SLOTS AND SUSPENSION HOLES



VENTATEC Main runner T15/38 - 3600	75	150	22 x 150	75
VENTATEC Main runner T15/38 - 3750	78.125	156.25	22 x 156.25	78.125



VENTATEC Cross Tee CLICK SG T15/38 - 1200	300	300	300	300
VENTATEC Cross Tee CLICK SG T15/38 - 1250	312.5	312.5	312.5	312.5



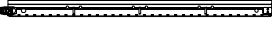





VENTATEC Cross Tee CLICK SG T15/38 - 600	300	300	300	300
VENTATEC Cross Tee CLICK SG T15/38 - 625	312.5	312.5	312.5	312.5



VENTATEC Performance T15 HIGH Click (SG = butt cutt)

DIMENSIONS AND PACKAGING UNITS

	Product	Dimensions			per carton			per pallet	
		Length	kg/pcs.	kg/lin.m	pcs.	lin.m	kg	cart.	kg
Main runner									
	VENTATEC Main runner T15/38 - 3600	3600	1.010	0.281	20	72	20.2	70	1414
	VENTATEC Main runner T15/38 - 3750	3750	1.050	0.280	20	75	21.0	70	1470
Cross Tee									
	VENTATEC Cross Tee CLICK SG T15/38 - 1200	1200	0.337	0.281	60	72	20.2	90	1818
	VENTATEC Cross Tee CLICK SG T15/38 - 1250	1250	0.350	0.280	60	75	21.0	90	1890
	VENTATEC Cross Tee CLICK SG T15/38 - 600	600	0.168	0.281	60	36	10.1	140	1414
	VENTATEC Cross Tee CLICK SG T15/38 - 625	625	0.175	0.280	60	37.5	10.5	140	1470

Reaction to fire: A1 as per EN 13501-1; Colour: white similar to RAL 9010

LOAD TABLE

hanger spacing (a)	main runner centres 1200 mm		main runner centres 1250 mm	
	Format 600x600 mm	Format 600x1200 mm	Format 625x625 mm	Format 625x1250 mm
mm	kg/m ²	kg/m ²	kg/m ²	kg/m ²
900	11.2	11.2	10.1	10.1
1000	10.4	10.4	9.4	9.4
1200	8.5	8.5	7.8	7.8
1500	5.4	5.4	5.2	5.2

- The table shows the maximum allowable uniformly distributed load for the grid system in kg/m² with various hanger spacings, the weight of the grid has already been accounted for in the calculation. Point loads such as lighting and signs must be considered separately.
- The load table is based on maximum deflection of the grid system of 2.5mm and complies with deflection class 1 with $f \leq l/500 \leq 4\text{mm}$ in accordance with EN 13964.
- For fire rated ceilings please refer to the relevant test certificate. For other systems, combinations and loads please contact your AMF sales office.



Knauf AMF GmbH & Co. KG
 Elsenthal 15
 D-94481 Grafenau, Germany
 Telephone +49 (0)8552 / 422-0 - Fax +49 (0)8552 / 422-30
 info@amf-grafenau.de - www.amfceilings.com

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All information provided is based on current technical data. Further relevant test reports, assessments and installation guidelines are available. All system details conform with current standards and are based on the use of AMF products and system components. AMF accepts no liability or responsibility for use of third party components, or for any variations to conditions stipulated in test data. Mixing of production batches is not recommended.

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