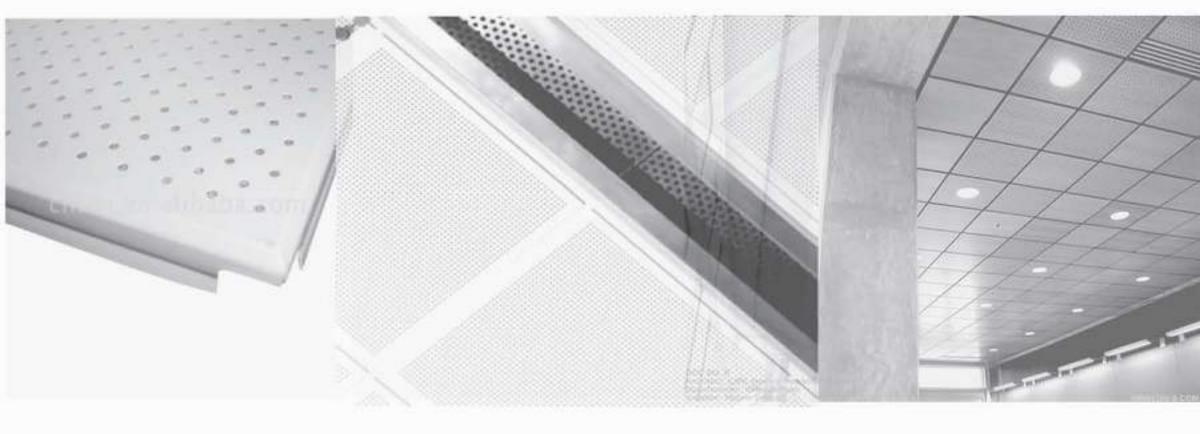
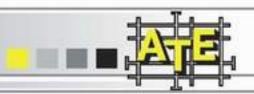
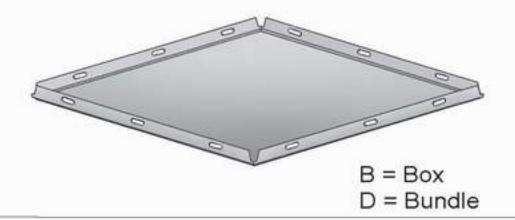


# ALUMINIUM CEILING TILES





# MC Clip-in System



#### Tiles Details

Product	Dimensions	Edge
Reference	Beveled/Bebeled	
MC/CT60	600x600	5mmx45 <sup>0</sup>

Pattern Material/Thickness

Reference	Aluminum	Steel	Kg/Pc
Plain	0.5-0.7	0.5	0.664
Perforated	0.5-0.7		0.517

Packing/Carton Or Bundle

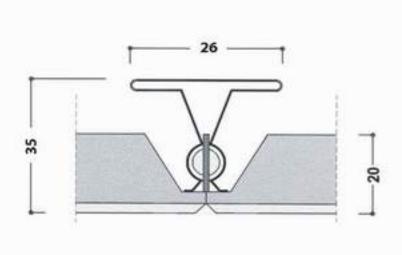
Pc.s	Kg.	m³	
30/B	19.92	0.1625	
30/B	15.51	0.1625	

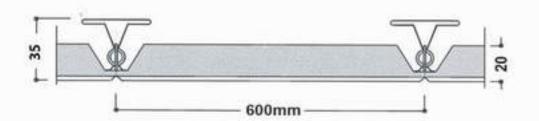
Standard Thickness 0.6mm

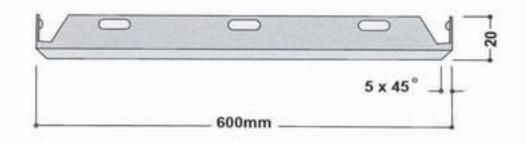
#### Colour:

- -Pre-painted stove enameled polyester coationg on TechnoMec standard white color.
- -Silver & Golden mirror, Aluminum 0.5mm thick only
- -Other colours available upon request on (RAL Standard colour)

#### Section Drawing:

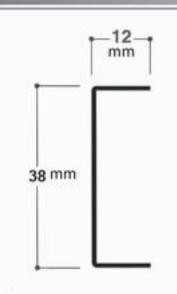


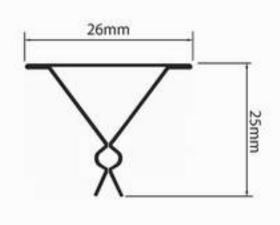






MC Clip-in System





B = Box

D = Bundle

## Suspension System



Product	Dimensions
Standard	mm

Reference	Length	Available Length	Thick	Available Thick	Kg./pc
ST 25	2900	up 7000	0.45	0.45-0.6	0.73

Standard

Standard

### Packing/Carton Or Bundle

#### **GALVANIZED STEEL**

Pc.s	Kg.	m³
80/B	58.4	0.0384

#### **SPRING TEE**

Product	Dimensions

Standard



-	8	200000000000000000000000000000000000000	1202-040			
	Reference	Length	Available Length	Thick	Available Thick	Kg./pc
	C-1238	2900	up 7000	0.5	0.5-0.6	0.63

#### PRIMER C-CHANNEL

# Packing/Carton Or Bundle

#### **GALVANIZED STEEL**

Pc.s	Kg.	m³
20/B	12.6	0.0176

## **System Related Accessories**



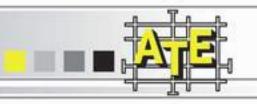
#### Product

#### Standard

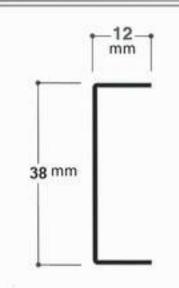
### Packing/Carton Or Bundle

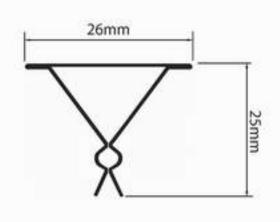
Reference	Thick	Kg./pc	Pc.s	Kg.	m <sup>3</sup>
STC	0.55	0.04	30	1.2	0.01

#### SPRING TEE JOINER



MC Clip-in System





B = Box

D = Bundle

## Suspension System



Product	Dimensions	
Standard	mm	

Reference	Length	Available Length	Thick	Available Thick	Kg./pc
ST 25	2900	up 7000	0.45	0.45-0.6	0.73

Standard

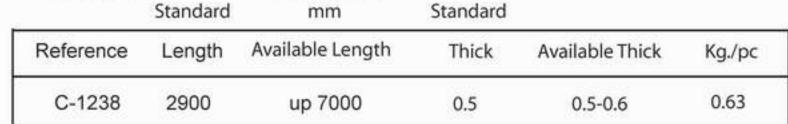
### Packing/Carton Or Bundle

#### **GALVANIZED STEEL**

	16.000000000000000000000000000000000000	
Pc.s	Kg.	m³
80/B	58.4	0.0384

#### **SPRING TEE**

Product	Dimensions
Ceradand	22.22



#### PRIMER C-CHANNEL

# Packing/Carton Or Bundle

#### **GALVANIZED STEEL**

Pc.s	Kg.	m³
20/B	12.6	0.0176

## **System Related Accessories**



#### Product

#### Standard

#### Packing/Carton Or Bundle

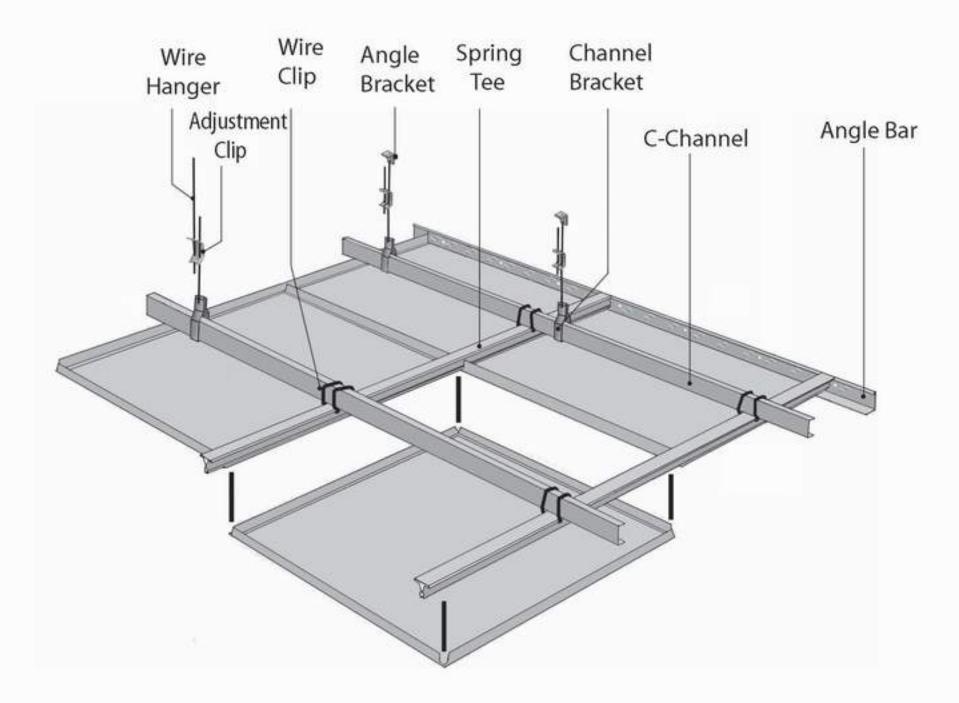
Reference	Thick	Kg./pc	Pc.s	Kg.	m <sup>3</sup>
STC	0.55	0.04	30	1.2	0.01

#### SPRING TEE JOINER



# MC Clip-in System

The system is a range of square clipin metal tiles with concealed grid system. Clip in System offers simple and easy access for maintenance and installation without using special tool.



**Assembly System** 

Since the flexibility of the rooms is an important requirement today, more is being move up to the ceiling. Electrical wiring, the ventilation equipment and its control system, safety functions such as alarms and fire protection systems as well as cabling for computers and other communication system. So many ducts, pipes and cables must be concealed with safetiness. Clip-in System provides full access to the ceiling void. It can be lowered fully without any cross tees being in the way.

The main runners can be mounted either against the structural ceiling or against the wall. They are entirely concealed by the ceiling elements.



# Aluminium Ceiling Tegular Lay-in System



#### **Physical Properties**

Pattern	Length/Width	Thickness	Weight
Plain	600x600mm	0.6mm	0.69kg/pcs
Perforated	600x600mm	0.6mm	0.56kg/pcs
Plain	600x600mm	0.7mm	0.80kg/pcs
Perforated	600x600mm	0.7mm	0.65kg/pcs

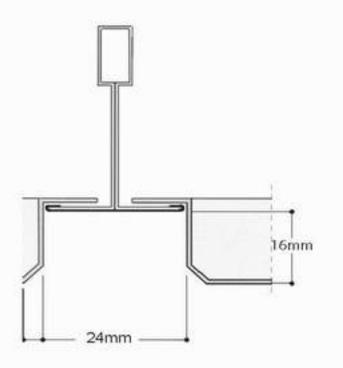
#### **Packing**

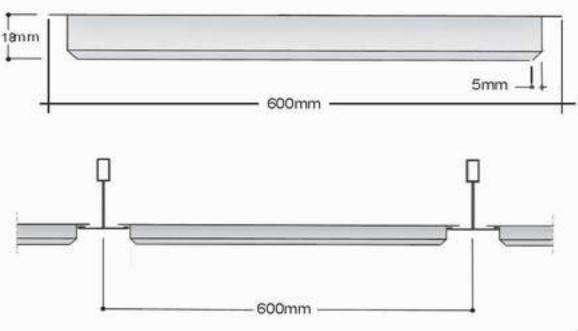
Pcs	Kg.	m³
16/B	11.10	0.117
16/B	8.90	0.117
16/B	12.80	0.117
16/B	10.40	0.117

#### Colour:

- -Powder coated in standard white color.
- -Other colours available upon request.

#### Section Drawing:







# Aluminium Ceiling Tegular Lay-in System

The system is a range of 600 x 600mm square tiles with a tegular effect installed on an exposed suspended Tee Bar grid.

The Lay-in system is easy to install and dismantle and offers exciting design opportunities for architects and interior designers.

