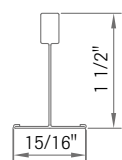


## OWA Premium 15/16 | exposed, demountable

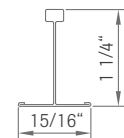
OWAcliq systems are designed and manufactured to provide installers and building owners with strong, tight, long – lasting acoustical ceiling suspension.

### OWA Premium 15/16

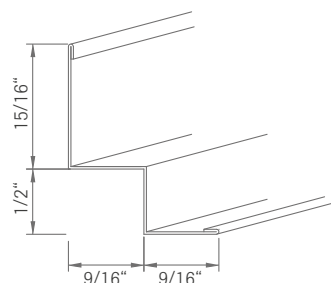
These economical 15/16" systems interface perfectly with standard building components such as lighting and air diffusers. The cross tees feature override ends and staked-on clip connections meeting the E-580 compression and tension tests.



Main runner no. 45



Cross tee no. 47  
Cross tee no. 46

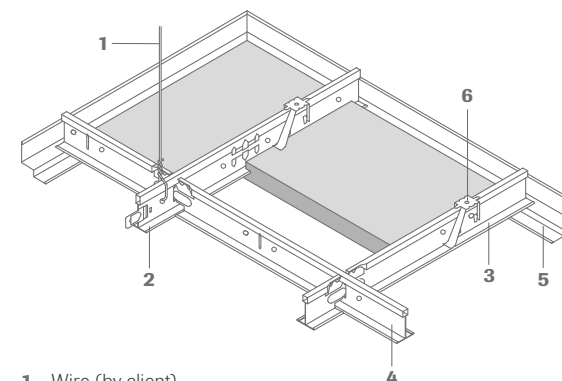


Shadow mold no. 50/19

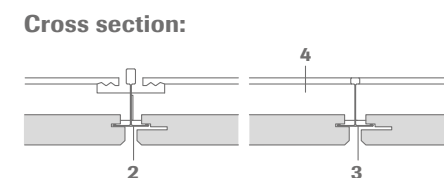
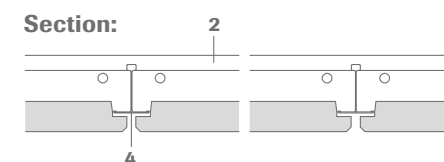
### OWAcliq 15/16

|       | Description/rating per ASTM C-635                     | Pcs/ctn | LF/ctn |
|-------|---|---------|--------|
| 45    | 12' main runner, (hook-on system), 15/16", white      | 25      | 300    |
| 46    | 2' cross tee, 15/16", hook end, white                 | 75      | 150    |
| 47    | 4' cross tee, 15/16", hook end, white                 | 50      | 100    |
| 50/19 | 10' shadow mold, 15/16" x 9/16" x 1/2" x 9/16", white | 15      | 150    |

### S 19 Teccor



- 1 Wire (by client)
- 2 Main runner no. 45, slotted every 6"
- 3 Main tee no. 46, length 2'
- 4 Main tee no. 47, length 4'
- 5 Shadow wall angle no. 50/19
- 6 Hold down clip no. 819  
(to fix the tile in the area of the notched edge)



### Technical data

#### Dimensions

Module sizes: 24" x 24", 48" x 24"

#### Edge detail

Teccor 15/16



#### Reaction to fire

OWAacoustic premium tiles: class 1 (ASTM E 84) | class A (ASTM E 1264)  
OWAconstruct suspension parts: class 1 (ASTM E 84) | class A (ASTM E 1264)

#### Metal suspension

All metal components listed are galvanized steel or white coated galvanized steel respectively.

#### Suspension depth

3" - 4" (depending on the existing structural ceiling)