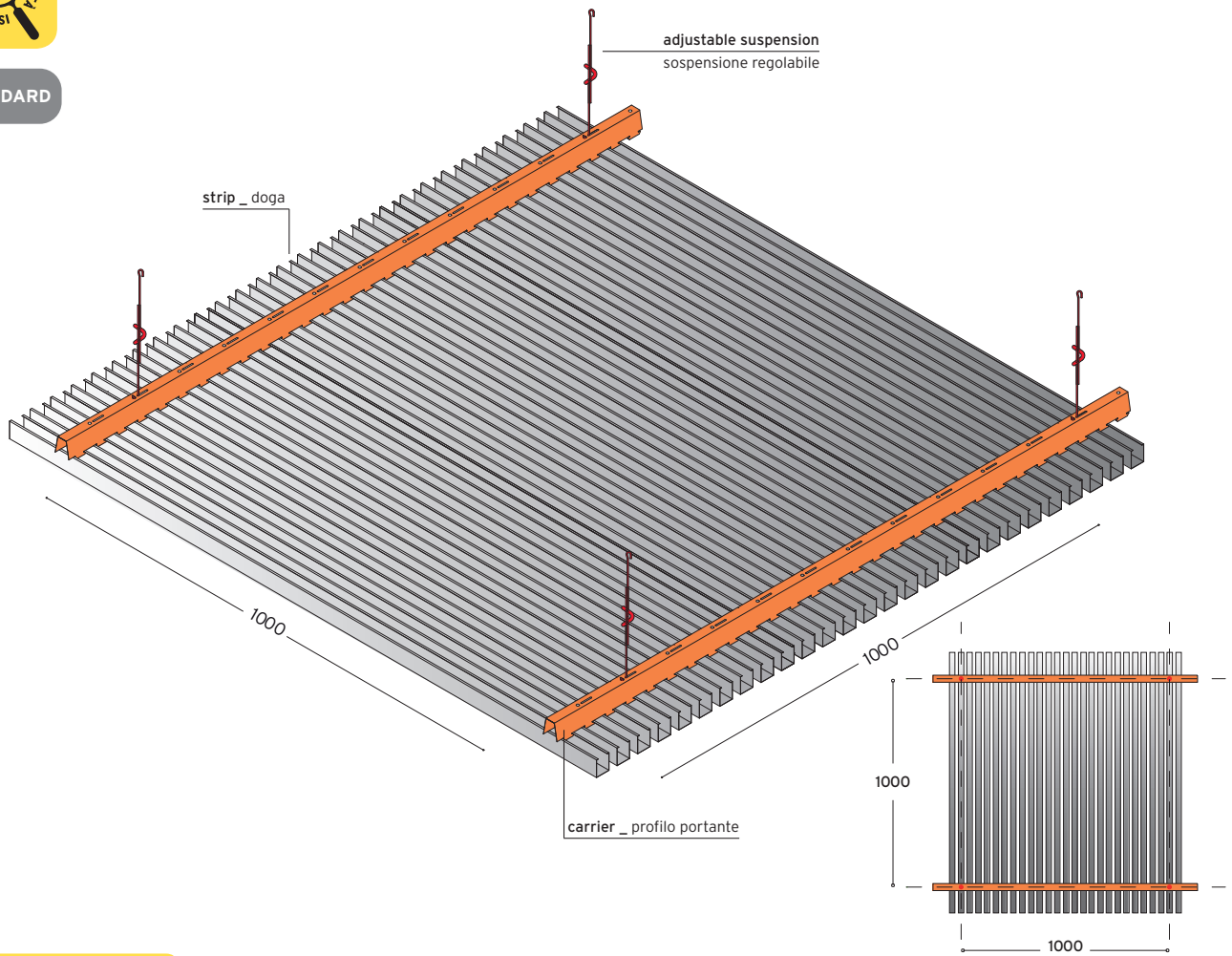




STANDARD

# LINEAR STRIPS SYSTEM **CUBIC EDGE**



## STRIP \_ DOGA

| joint _ scuretto  | type _ tipo  | thickness _ spessore   | finishing _ finiture   |
|---|--|--|--|
| <p>H 15 mm open joint scuretto aperto</p> <p>H 38 mm open joint scuretto aperto</p> | <p>strip cubic edge<br/>doga bordo cubotto</p> <p>length _ lunghezza<br/>9000 mm max</p> | <p>preainted aluminium 0.5/0.8 mm<br/>preainted galvanized steel 0.4/0.6 mm</p> <p>alluminio preverniciato 0.5/0.8 mm<br/>acciaio zincato preverniciato 0.4/0.6 mm</p> | <p>&gt; cf. perforations / colours / acoustic inlay / perimetral moldings pages</p> <p>&gt; vedi pagina perforature / colori / prestazioni acustiche / cornici perimetrali</p> |

Technical dates / Aspects of performance value \_ Dati tecnici / Aspetti pertinenti a valori prestazionali (UNI 13964 - 2005)

FIRE REACTION \_ REAZIONE AL FUOCO  
A1 (Ex. Class O) DM 10/03/05 DEC 2000/147/CE

DURABILITY \_ DURABILITÀ  
(membrane \_ membrana) protection against corrosion \_ protezione contro la corrosione: EN 10327

## MAIN RUNNERS \_ PROFILI PORTANTI

|                      | thickness _ spessore  | colour _ colore                | Technical dates _ Dati tecnici   |
|----------------------|---|--------------------------------|--|
| <p><b>T UNI</b></p>  | <p>galvanized steel 0.6<br/>acciaio zincato 0.6</p> <p>length _ lunghezza<br/>4000 mm</p> | <p>brown<br/>testa di moro</p> | <p>Aspects of performance value (UNI 13964 - 2005)<br/>Aspetti pertinenti a valori prestazionali (UNI 13964 - 2005)</p> <p>FIRE REACTION _ REAZIONE AL FUOCO<br/>(Under structure) Class A1 DM 10/03/05<br/>DEC. 2000/147/CE</p> <p>DURABILITY _ DURABILITÀ<br/>Protection against corrosion<br/>Protezione contro la corrosione: EN 10327</p> |
| <p><b>PC/UNI</b></p> | <p>galvanized steel 0.6<br/>acciaio zincato 0.6</p> <p>length _ lunghezza<br/>4000 mm</p> | <p>black<br/>nero</p>          |  |

member\_socio

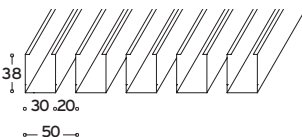


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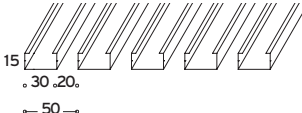
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STRIPS / OPEN JOINT \_ DOGHE / SCURETTO APERTO


| code _ codice  | type _ tipo  | size _ dimensioni | incidence _ incidenza |
|----------------|--|-------------------|-----------------------|
| <b>ST030AA</b> | metal strips pitch 50 mm<br>open joint<br>doghe passo 50 mm<br>scuretto aperto | 30x38 mm          | 20 ml/mq              |



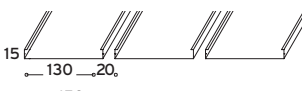
| code _ codice  | type _ tipo  | size _ dimensioni | incidence _ incidenza |
|----------------|--|-------------------|-----------------------|
| <b>ST030AR</b> | metal strips pitch 50 mm<br>open joint<br>doghe passo 50 mm<br>scuretto aperto | 30x15 mm          | 20 ml/mq              |



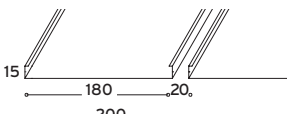
| code _ codice  | type _ tipo  | size _ dimensioni | incidence _ incidenza |
|----------------|--|-------------------|-----------------------|
| <b>ST080AA</b> | metal strips pitch 100 mm<br>open joint<br>doghe passo 100 mm<br>scuretto aperto | 80x15 mm          | 10 ml/mq              |



| code _ codice  | type _ tipo  | size _ dimensioni | incidence _ incidenza |
|----------------|--|-------------------|-----------------------|
| <b>ST130AA</b> | metal strips pitch 150 mm<br>open joint<br>doghe passo 150 mm<br>scuretto aperto | 130x15 mm         | 6.67 ml/mq            |

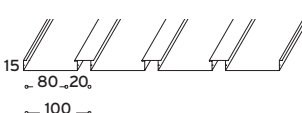


| code _ codice  | type _ tipo  | size _ dimensioni | incidence _ incidenza |
|----------------|--|-------------------|-----------------------|
| <b>ST180AA</b> | metal strips pitch 200 mm<br>open joint<br>doghe passo 200 mm<br>scuretto aperto | 180x15 mm         | 5 ml/mq               |

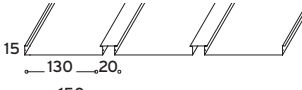


STRIPS / CLOSED JOINT \_ DOGHE / SCURETTO CHIUSO

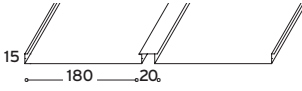
| code _ codice  | type _ tipo  | size _ dimensioni | incidence _ incidenza |
|----------------|--|-------------------|-----------------------|
| <b>ST080CC</b> | metal strips pitch 100 mm<br>closed joint<br>doghe passo 100 mm<br>scuretto chiuso | 80x15 mm          | 10 ml/mq              |



| code _ codice  | type _ tipo   | size _ dimensioni | incidence _ incidenza |
|----------------|---|-------------------|-----------------------|
| <b>ST130CC</b> | strips pitch 150 mm closed joint<br>doghe passo 150 mm<br>scuretto chiuso | 130x15 mm         | 6.67 ml/mq            |

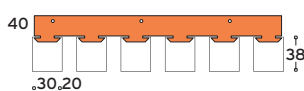


| code _ codice  | type _ tipo   | size _ dimensioni | incidence _ incidenza |
|----------------|---|-------------------|-----------------------|
| <b>ST180CC</b> | strips pitch 200 mm closed joint<br>doghe passo 200 mm<br>scuretto chiuso | 180x15 mm         | 5 ml/mq               |



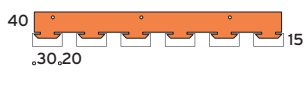
MAIN RUNNERS \_ PROFILI PORTANTI

| code _ codice | thickness _ spessore                        | colour                 | length _ lunghezza | incidence _ incidenza |
|---------------|---|------------------------|--------------------|-----------------------|
| <b>T UNI</b>  | galvanized steel 0.6<br>acciaio zincato 0.6 | brown<br>testa di moro | 4000 mm            | 0.9 ml/mq             |



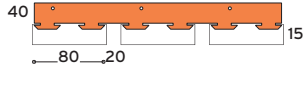
pcs\_pz : 10

| code _ codice | thickness _ spessore                        | colour                 | length _ lunghezza | incidence _ incidenza |
|---------------|---|------------------------|--------------------|-----------------------|
| <b>T UNI</b>  | galvanized steel 0.6<br>acciaio zincato 0.6 | brown<br>testa di moro | 4000 mm            | 0.9 ml/mq             |



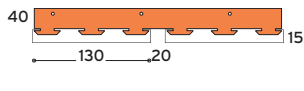
pcs\_pz : 10

| code _ codice | thickness _ spessore                        | colour                 | length _ lunghezza | incidence _ incidenza |
|---------------|---|------------------------|--------------------|-----------------------|
| <b>T UNI</b>  | galvanized steel 0.6<br>acciaio zincato 0.6 | brown<br>testa di moro | 4000 mm            | 0.9 ml/mq             |



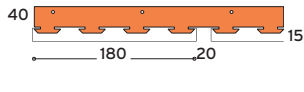
pcs\_pz : 10

| code _ codice | thickness _ spessore                        | colour                 | length _ lunghezza | incidence _ incidenza |
|---------------|---|------------------------|--------------------|-----------------------|
| <b>T UNI</b>  | galvanized steel 0.6<br>acciaio zincato 0.6 | brown<br>testa di moro | 4000 mm            | 0.9 ml/mq             |



pcs\_pz : 10

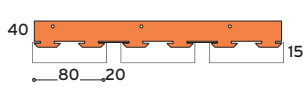
| code _ codice | thickness _ spessore                        | colour                 | length _ lunghezza | incidence _ incidenza |
|---------------|---|------------------------|--------------------|-----------------------|
| <b>T UNI</b>  | galvanized steel 0.6<br>acciaio zincato 0.6 | brown<br>testa di moro | 4000 mm            | 0.9 ml/mq             |



pcs\_pz : 10

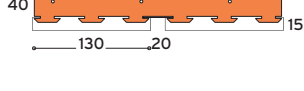
MAIN RUNNERS \_ PROFILI PORTANTI

| code _ codice | thickness _ spessore                        | colour                 | length _ lunghezza | incidence _ incidenza |
|---------------|---|------------------------|--------------------|-----------------------|
| <b>T UNI</b>  | galvanized steel 0.6<br>acciaio zincato 0.6 | brown<br>testa di moro | 4000 mm            | 0.9 ml/mq             |



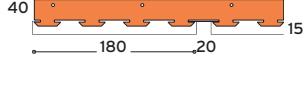
pcs\_pz : 10

| code _ codice | thickness _ spessore                        | colour                 | length _ lunghezza | incidence _ incidenza |
|---------------|---|------------------------|--------------------|-----------------------|
| <b>T UNI</b>  | galvanized steel 0.6<br>acciaio zincato 0.6 | brown<br>testa di moro | 4000 mm            | 0.9 ml/mq             |



pcs\_pz : 10

| code _ codice | thickness _ spessore                        | colour                 | length _ lunghezza | incidence _ incidenza |
|---------------|---|------------------------|--------------------|-----------------------|
| <b>T UNI</b>  | galvanized steel 0.6<br>acciaio zincato 0.6 | brown<br>testa di moro | 4000 mm            | 0.9 ml/mq             |



pcs\_pz : 10

Finishing > cf. perforations / colours / acoustic inlay / perimetral moldings \_ Finiture > vedi pagina perforature / colori / prestazioni acustiche / cornici perimetrali

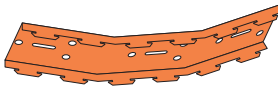
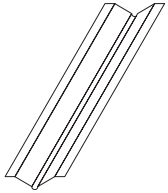
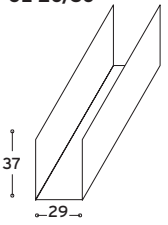
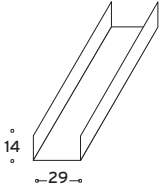
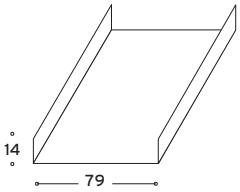
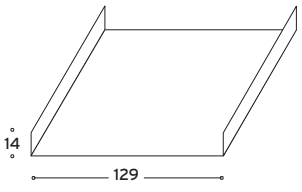
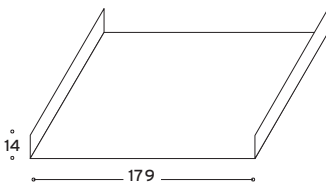
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## ACCESSORIES \_ ACCESSORI

| code _ codice   | type _ tipo   | thickness _ spessore                                  | colour _ colore                              |
|---|---|---|--|
| <b>PC/UNI</b>   | <b>Flexible main runner for strips</b><br>Portante curvo per doghe                      | <b>galvanized steel 0.6</b><br>acciaio zincato 0.6    | <b>black</b><br>nero                         |
|    | length _ lunghezza<br><b>4000 mm</b>  | incidence _ incidenza<br><b>variable</b><br>variabile | pcs_pz : 10                                  |
| <b>S/C</b>  | <b>Joint for strips</b><br>Scuretto interspazio per doghe                               | <b>aluminium 0.4</b><br>alluminio 0.4                 | <b>white_bianco</b><br><b>silver_argento</b> |
|    | length _ lunghezza<br><b>to measure</b><br>a misura                                     | incidence _ incidenza<br><b>variable</b><br>variabile | pcs_pz : <b>variable</b> _variabile          |
| <b>GL 20/30</b>   | <b>Joint for strips ST030AA</b><br>Giunto lineare per doghe ST030AA                     | <b>aluminium 0.5</b><br>alluminio 0.5                 |  |
|   | length _ lunghezza<br><b>500 mm</b>   | incidence _ incidenza<br><b>variable</b><br>variabile | pcs_pz : 10                                  |
| <b>GL 20/30 B</b>   | <b>Joint for strips ST030AR</b><br>Giunto lineare per doghe ST030AR                     | <b>aluminium 0.5</b><br>alluminio 0.5                 |  |
|  | length _ lunghezza<br><b>500 mm</b>   | incidence _ incidenza<br><b>variable</b><br>variabile | pcs_pz : 10                                  |
| <b>GL 20/80</b>   | <b>Joint for strips ST080AA - ST080CC</b><br>Giunto lineare per doghe ST080AA - ST080CC | <b>aluminium 0.5</b><br>alluminio 0.5                 |  |
|  | length _ lunghezza<br><b>500 mm</b>   | incidence _ incidenza<br><b>variable</b><br>variabile | pcs_pz : 10                                  |
| <b>GL 20/130</b>  | <b>Joint for strips ST130AA - ST130CC</b><br>Giunto lineare per doghe ST130AA - ST130CC | <b>aluminium 0.5</b><br>alluminio 0.5                 |  |
|  | length _ lunghezza<br><b>500 mm</b>   | incidence _ incidenza<br><b>variable</b><br>variabile | pcs_pz : 10                                  |
| <b>GL 20/180</b>  | <b>Joint for strips ST180AA</b><br>Giunto lineare per doghe ST180AA                     | <b>aluminium 0.5</b><br>alluminio 0.5                 |  |
|  | length _ lunghezza<br><b>500 mm</b>   | incidence _ incidenza<br><b>variable</b><br>variabile | pcs_pz : 10                                  |

Finishing &gt; cf. perforations / colours / acoustic inlay / perimetral moldings \_ Finiture &gt; vedi pagina perforature / colori / prestazioni acustiche / cornici perimetrali

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