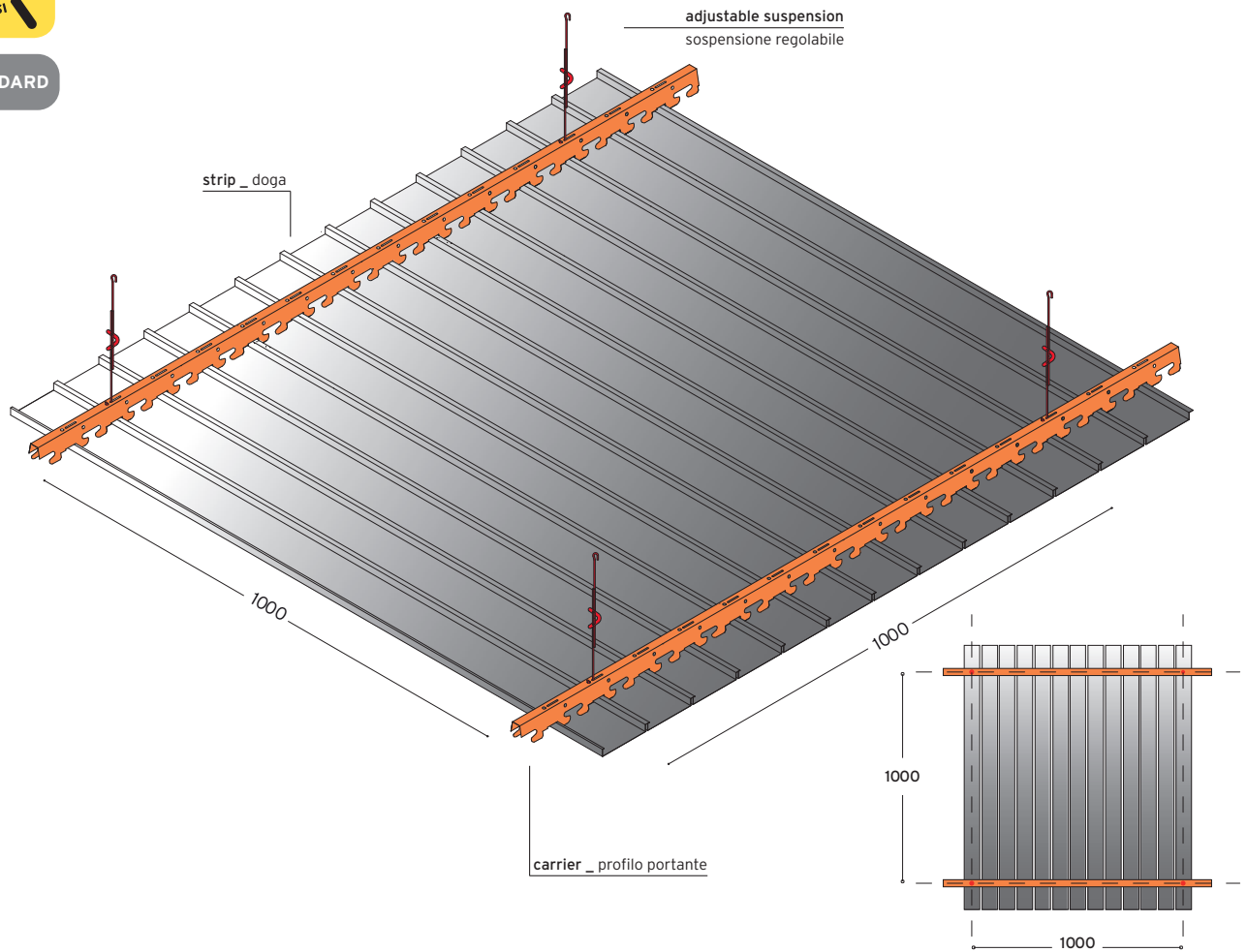




STANDARD

# LINEAR STRIPS SYSTEM **SQUARE EDGE**



## STRIP \_ DOGA

joint _ scuretto	type _ tipo	thickness _ spessore	finishing _ finiture
<p>closed joint scuretto chiuso</p>	<p>strip square edge doga bordo quadrato</p> <p>length _ lunghezza 9000 mm max</p>	<p>prepainted aluminium 0.5/0.8 mm prepainted galvanized steel 0.4/0.6 mm</p> <p>alluminio preverniciato 0.5/0.8 mm 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 0) 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>T200/Z</b></p>	<p>galvanized steel 0.6 acciaio zincato 0.6</p> <p>length _ lunghezza 4000 mm</p>	<p>galvanized zincato</p>	<p>Aspects of performance value (UNI 13964 - 2005) Aspetti pertinenti a valori prestazionali (UNI 13964 - 2005)</p> <p>FIRE REACTION _ REAZIONE AL FUOCO (Under structure) Class A1 DM 10/03/05 DEC. 2000/147/CE</p> <p>DURABILITY _ DURABILITÀ Protection against corrosion Protezione contro la corrosione: EN 10327</p>
<p><b>T150/Z</b></p>	<p>steel 0.6 acciaio 0.6</p> <p>length _ lunghezza 4050 mm</p> <p>pcs_pz : 10</p>	<p>galvanized zincato</p>	

member\_socio



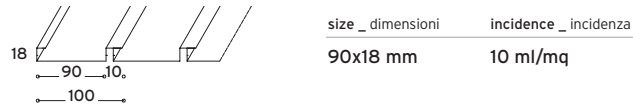
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**STRIPS / CLOSED JOINT \_ DOGHE / SCURETTO CHIUSO**

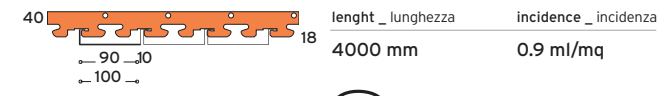
**MAIN RUNNERS \_ PROFILI PORTANTI**

**code \_ codice**                      **type \_ tipo**  
**ST100CS**                              strips pitch 100 mm closed joint  
    doghe passo 100 mm  
    scuretto chiuso



**size \_ dimensioni**                      **incidence \_ incidenza**  
 90x18 mm                              10 ml/mq

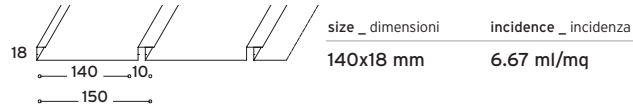
**code \_ codice**                      **thickness \_ spessore**                      **colour**  
**T200/Z**                                      galvanized steel 0.6                      galvanized  
    acciaio zincato 0.6                      zincato



**length \_ lunghezza**                      **incidence \_ incidenza**  
 4000 mm                                      0.9 ml/mq



**ST150CS**                              strips pitch 150 mm closed joint  
    doghe passo 150 mm  
    scuretto chiuso



**size \_ dimensioni**                      **incidence \_ incidenza**  
 140x18 mm                              6.67 ml/mq

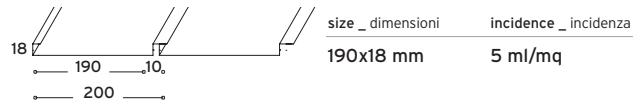
**T150/Z**                                      steel 0.6                                      galvanized  
    acciaio 0.6                                      zincato



**length \_ lunghezza**                      **incidence \_ incidenza**  
 4050 mm                                      0.9 ml/mq



**ST200CS**                              strips pitch 200 mm closed joint  
    doghe passo 200 mm  
    scuretto chiuso



**size \_ dimensioni**                      **incidence \_ incidenza**  
 190x18 mm                              5 ml/mq

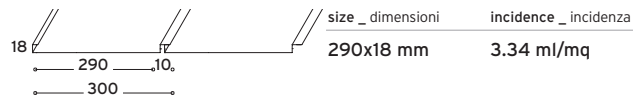
**T200/Z**                                      galvanized steel 0.6                      galvanized  
    acciaio zincato 0.6                      zincato



**length \_ lunghezza**                      **incidence \_ incidenza**  
 4000 mm                                      0.9 ml/mq



**ST300CS**                              strips pitch 300 mm closed joint  
    doghe passo 300 mm  
    scuretto chiuso



**size \_ dimensioni**                      **incidence \_ incidenza**  
 290x18 mm                              3.34 ml/mq

**T200/Z**                                      galvanized steel 0.6                      galvanized  
    acciaio zincato 0.6                      zincato



**length \_ lunghezza**                      **incidence \_ incidenza**  
 4000 mm                                      0.9 ml/mq



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

