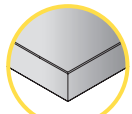
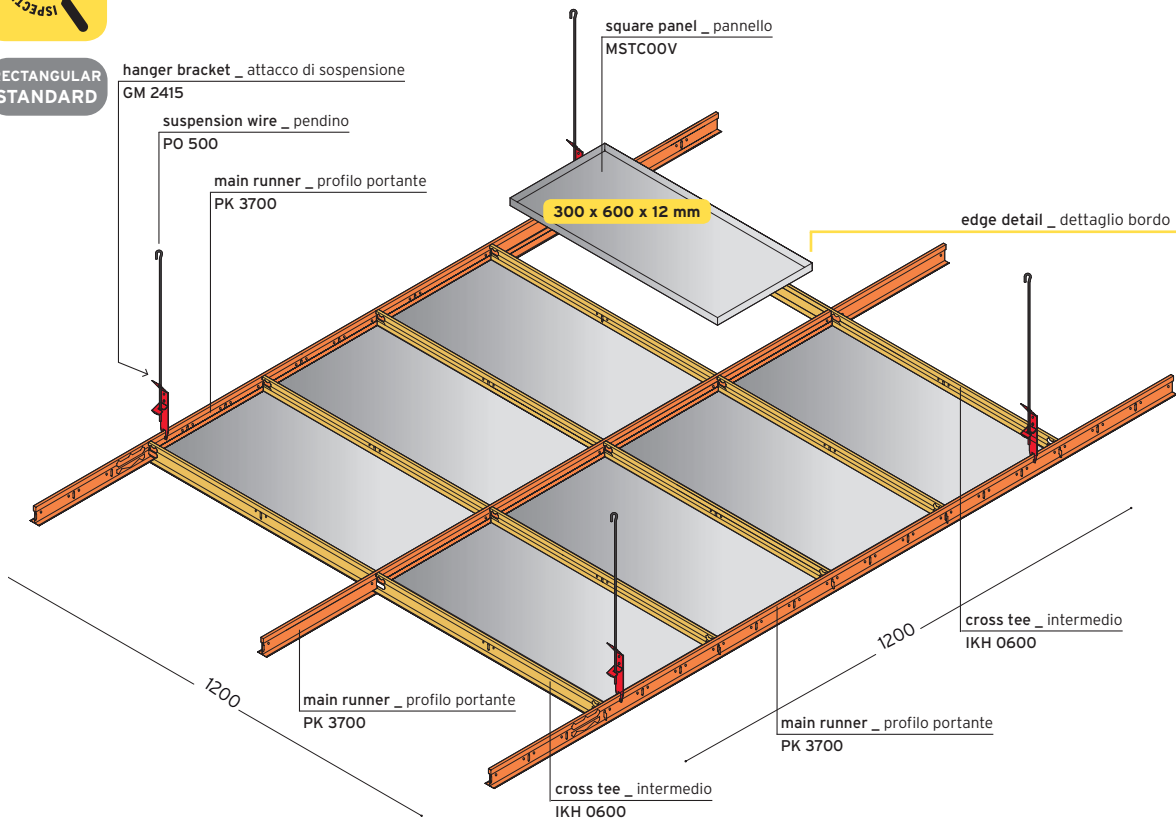


# 300x600 EXPO 100 SYSTEM



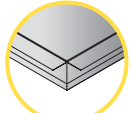
RECTANGULAR STANDARD



TRIM

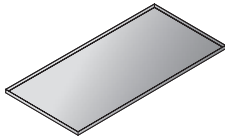


REVEAL



NARROW

## PANEL \_ PANNELLO



size \_ dimensioni  
300x600 mm

incidence \_ incidenza  
5.56 pcs/mq

thickness \_ spessore

pre-painted aluminium 0.5/0.6/0.7  
alluminio preverniciato 0.5/0.6/0.7  
pre-painted steel 0.4/0.5/0.6  
acciaio preverniciato 0.4/0.5/0.6  
post-painted steel 0.5/0.6/0.7  
acciaio postverniciato 0.5/0.6/0.7

finishing \_ finiture

> cf. perforations / colours / acoustic inlay /  
perimetral / moldings pages  
> vedi pagina perforature / colori /  
prestazioni acustiche / cornici perimetrali

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

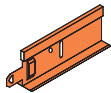
DURABILITY \_ DURABILITÀ  
(membrane \_ membrana) protection against corrosion \_ protezione contro la corrosione: EN 10327

## STRUCTURE \_ STRUTTURA

UNICLICK / CLICK / INN / XLINE > cf. catalogue structures and accessories \_ vedi catalogo strutture e accessori

### TRIM / REVEAL

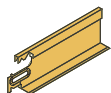
PK 3700



main runner \_ profilo portante

size \_ dimensioni incidence \_ incidenza  
24x38x3700 mm 1.67 ml/mq

IKH 0600



cross tee \_ profilo intermedio

size \_ dimensioni incidence \_ incidenza  
24x38x600 mm 3.34 ml/mq

GM 2415

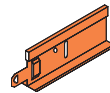


hanger bracket \_ attacco di sospensione

incidence \_ incidenza  
0.8 pcs/mq

### NARROW

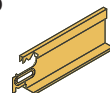
PKA 3700



main runner \_ profilo portante

size \_ dimensioni incidence \_ incidenza  
15x38x3700 mm 1.67 ml/mq

IKHA 0600



cross tee \_ profilo intermedio

size \_ dimensioni incidence \_ incidenza  
15x38x600 mm 3.34 ml/mq

GM 2415



hanger bracket \_ attacco di sospensione

incidence \_ incidenza  
0.8 pcs/mq

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

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

DURABILITY \_ DURABILITÀ  
Protection against corrosion \_ Protezione contro la corrosione: EN 10327

MECHANICAL RESISTANCE \_ RESISTENZA MECCANICA (Under structure) TRIM / REVEAL 95.30 N/m<sup>2</sup> - NARROW 136.11 N/m<sup>2</sup> Normal break load/Carico normale di rottura  
(Under structure) TRIM / REVEAL 38.11 N/m<sup>2</sup> - NARROW 54.44 N/m<sup>2</sup> Normal operating load/Carico normale di esercizio

member\_socio



**CBI Europe S.p.A.**  
Via Mons. A.O. Romero, 14  
Località San Biagio  
60027 Osimo (AN) - Italy  
tel + 39 071 71 08 688

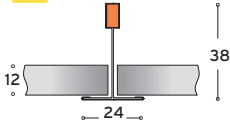
administration \_ amministrazione:  
fax +39 071 71 08 635  
order \_ ordini: fax +39 071 71 08 561  
info@cbi-europe.com  
**www.cbi-europe.com**

**STRUCTURE \_ STRUTTURA**

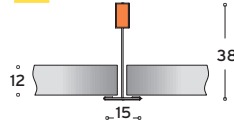
exposed grid system \_ struttura a vista con pannello in appoggio

**TRIM**

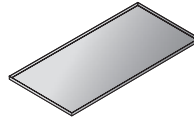
**T24**



**T15**



**MSTC00V**



panel trim edge  
pannello bordo trim, angolo vivo



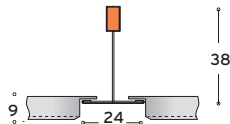
pcs\_pz: 20

size \_ dimensioni  
300 x 600 x 12 mm

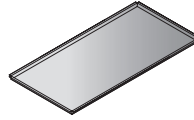
incidence \_ incidenza  
5.56 pcs/mq

**REVEAL**

**T24**



**MSRC09S**



panel reveal edge, 9 mm drop, 3 mm bevel  
pannello bordo reveal, ribasso 9 mm, angolo smussato 3 mm



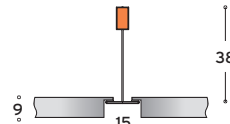
pcs\_pz: 25

size \_ dimensioni  
300 x 600 x 9 mm

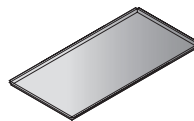
incidence \_ incidenza  
5.56 pcs/mq

**NARROW**

**T15**



**MSNC09V**



square panel narrow squared edge, 9 mm drop  
pannello bordo narrow, angolo vivo, ribasso 9 mm

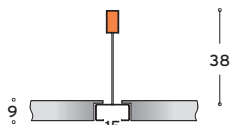


pcs\_pz: 25

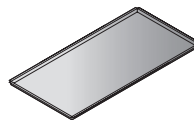
size \_ dimensioni  
300 x 600 x 9 mm

incidence \_ incidenza  
5.56 pcs/mq

**XLINE**



**MSNC09V**



square panel narrow squared edge, 9 mm drop  
pannello bordo narrow, angolo vivo, ribasso 9 mm



pcs\_pz: 25

size \_ dimensioni  
300 x 600 x 9 mm

incidence \_ incidenza  
5.56 pcs/mq