

# HOOK ON PLUS 900 SYSTEM



CUSTOM

hanger bracket \_ attacco di sospensione  
AS4020

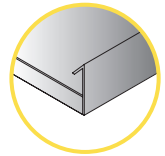
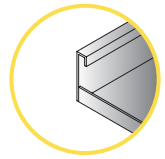
primary profile \_ profilo primario  
C3810PP

threaded rod \_ barra filettata  
BF10 / BF20

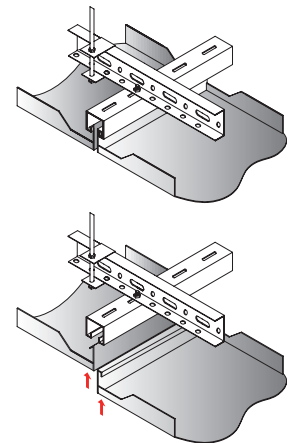
nut \_ dado RH06  
screw \_ vite DH06

main runner profile \_ profilo portante  
P900

panel \_ pannello  
MS900XX

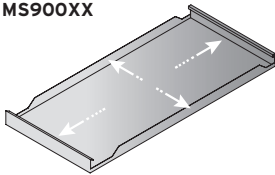


edge detail \_ dettaglio bordo



## PANEL \_ PANNELLO

MS900XX



type \_ tipo

panel square edge  
pannello bordo angolo vivo  
size \_ dimensioni  
width from 400 mm to 1200 mm  
length from 400 mm to 2400 mm  
larghezza da 400 a 1200 mm  
lunghezza da 400 a 2400 mm

thickness \_ spessore

postpainted aluminium / steel  
from 0.6 mm to 1.2 mm  
alluminio / acciaio postverniciato  
da 0.6 mm fino a 1.2 mm

finishing \_ finiture

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

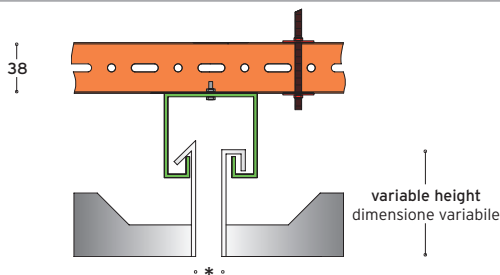
Technical dates / Aspects of performance value \_ Dati tecnici / Aspetti pertinenti a valori prestazionali (UNI 13964 - 2005)

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

system detail \_ dettaglio sistema



hook system \_ sistema in aggancio

\*variable dimensions on request \_ misure variabili a richiesta

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

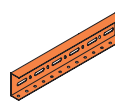
FIRE REACTION \_ REAZIONE AL FUOCO  
(Under structure) Class A1 DM 10/03/05 DEC. 2000/147/CE

MECHANICAL RESISTANCE \_ RESISTENZA MECCANICA  
(Under structure) 190.56 N/m2 Normal break load/Carico normale di rottura  
(Under structure) 76.22 N/m2 Normal operating load/Carico normale di esercizio

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

system components \_ elementi del sistema

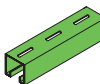
C3810PP



primary profile  
profilo primario

38 x 10 x length 4000 mm thickness 1.2 mm  
38 x 10 x lunghezza 4000 mm spessore 1.2 mm

P900



main runner profile  
profilo portante

thickness \_ spessore 1.2 mm

AS4020



hanger bracket  
attacco di sospensione  
threaded rod  
barra filettata

RH06

DH06



nut \_ dado  
screw \_ vite

member\_socio



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