

PRO
Modular

Midway Airport (MDW)

Destination	Time	Flight	Gate	Status
Atlanta, GA	1571 9:05p	DELTA	D6	on time
Akron/Canton, OH	1147 6:52p	C46	on time	
Akron/Canton, OH	1200 3:29p	B28	on time	
Akron/Canton, OH	1194 4:30p	C15	on time	
Akron/Canton, OH	2616 10:00p	D34	on time	
Akron/Canton, OH	5351 9:10p	D44	on time	
Albany, GA	5335 4:53p	D13	on time	
Albany, NY	5547 3:10p	B9	on time	
Albany, NY	1515 7:16p	C20	on time	
Albany, NY	628 4:30p	E1	on time	
Albany, NY	1710 8:15p	C5	on time	
Albany, NY	794 3:30p	D13	on time	
Albuquerque, NM	5156 9:01p	D14	on time	
Albuquerque, NM	5155 4:58p	D31	at 3:07p	
Alexandria, LA	5367 2:57p	E10	on time	
Allentown, PA	622 11:40p	D14	at 3:10p	
Amsterdam	074 9:05p	D14	at 3:10p	
Amsterdam	5323 3:01p	D14	at 3:10p	
Appleton, WI	2562 7:25p	C43	on time	
Appleton, WI	5189 4:44p	C30	on time	
Asheville, NC	5584 3:00p	C55	on time	
Asheville, NC	2582 8:46p	C34	on time	
Asheville, NC	072 6:34p	F6	on time	
Allentown, PA	622 11:40p	E10	on time	
Amsterdam	074 9:05p	D14	at 3:10p	
Amsterdam	5323 3:01p	D14	at 3:10p	
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Allentown, PA				

PRO
Modular

Midway Airport (MDW)

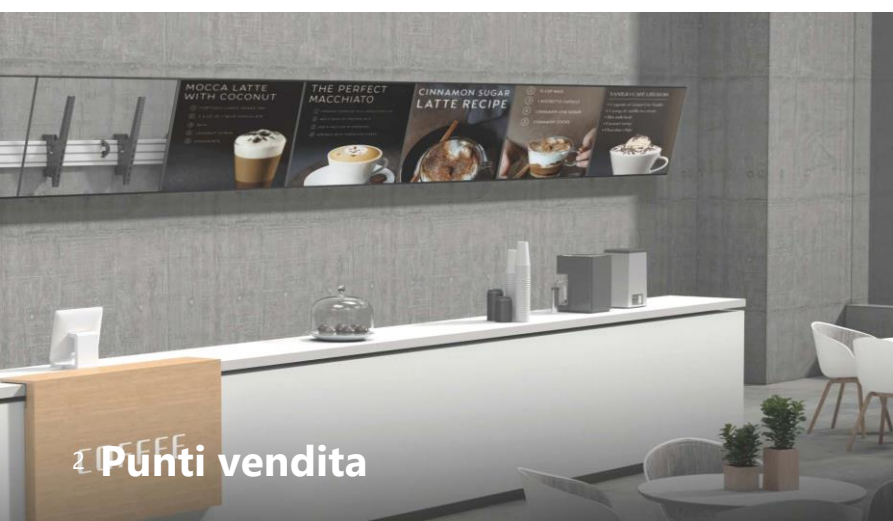
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Akron/Canton, OH	DELTA	1194	4:30p	C15	on time
Akron/Canton, OH	Southwest	2616	10:00p	D34	on time
Akron/Canton, OH	Southwest	5351	9:10p	D44	on time
Albany, GA	DELTA	5335	4:53p	D13	on time
Albany, GA	DELTA	5547	3:10p	B9	on time
Albany, NY	DELTA	1515	7:16p	C20	on time
Albany, NY	Southwest	628	4:30p	E1	on time
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Asheville, NC	DELTA	5323	3:01p	D14	on time
Asheville, NC	DELTA	518			



Sorveglianza



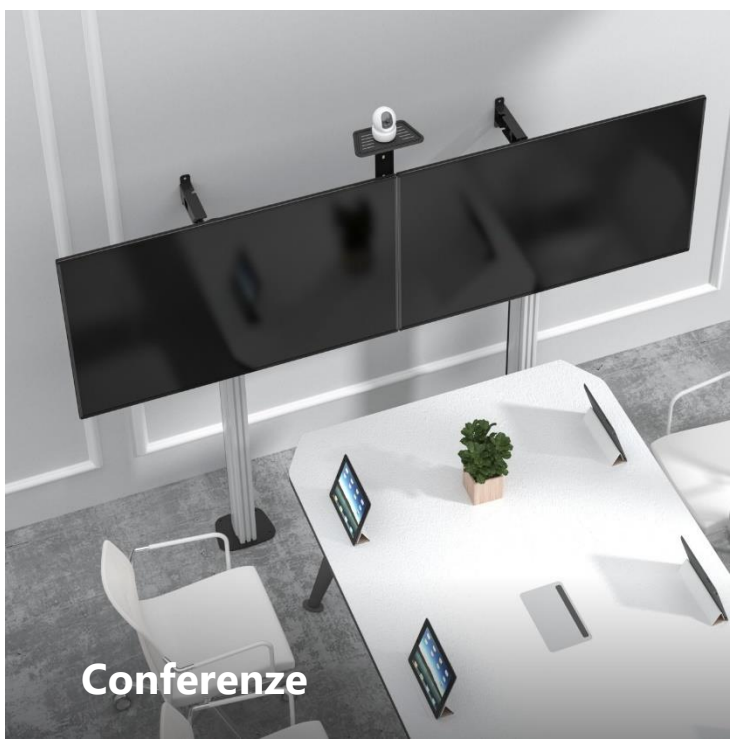
Spazi pubblici



Punti vendita

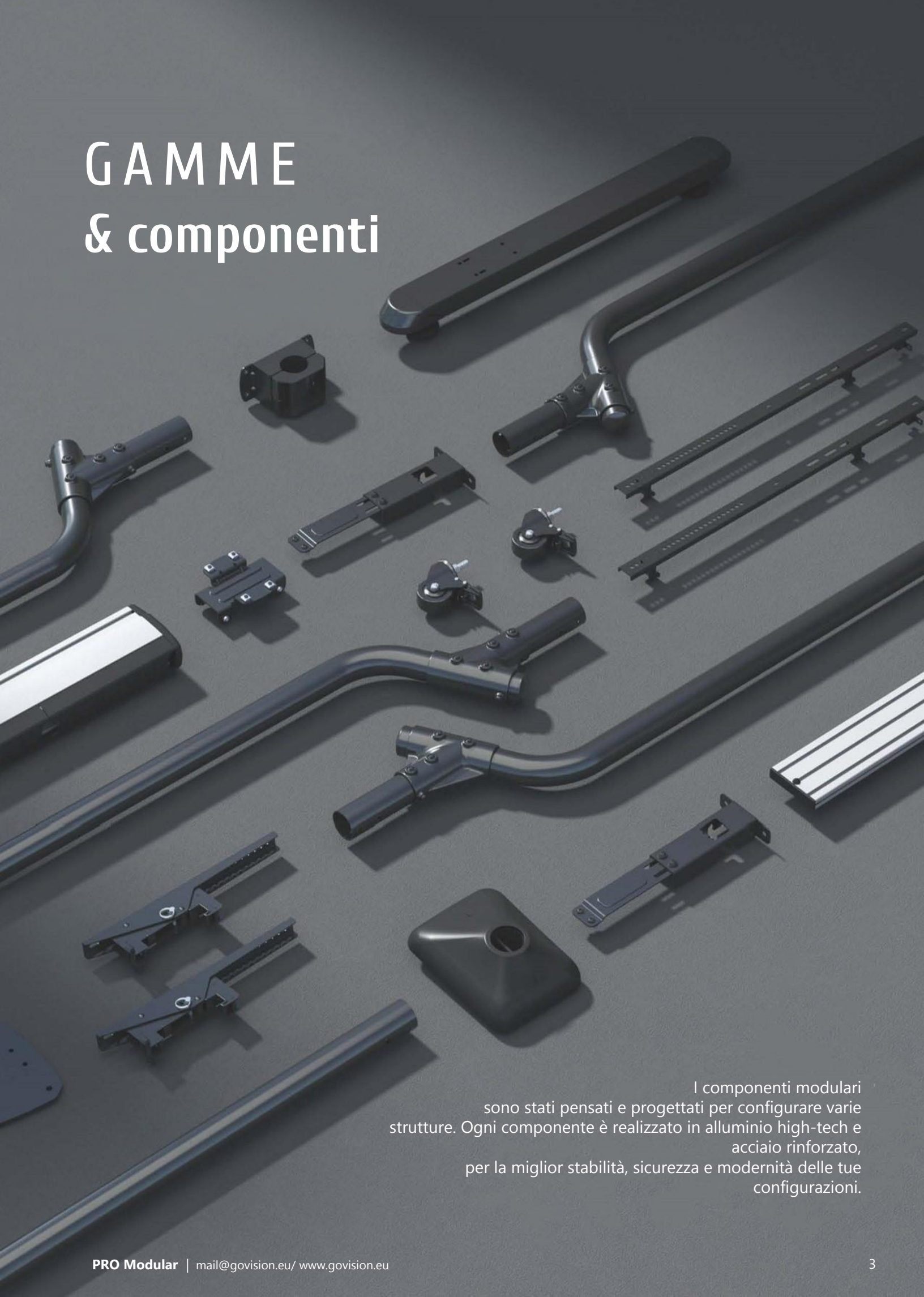
PRO MODULAR Soluzioni modulari per display

“ La gamma PRO Modular è destinata a professionisti, progettisti e integratori di digital signage. Scopri la nostra gamma completa di componenti che ti permette di configurare il supporto che si adatta perfettamente alle tue esigenze. Supporti da pavimento, parete, soffitto, videowall o Menu board, per le tue applicazioni in luoghi pubblici o in ufficio, GOVISION ha la soluzione per supportarti nel tuo progetto.



Conferenze

GAMME & componenti



I componenti modulari sono stati pensati e progettati per configurare varie strutture. Ogni componente è realizzato in alluminio high-tech e acciaio rinforzato, per la miglior stabilità, sicurezza e modernità delle tue configurazioni.

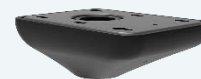
BASI & SUPPORTI PER INSTALLAZIONI A PAVIMENTO, PARETE O SOFFITTO



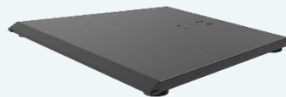
031-1001 Pied de sol
p. 13



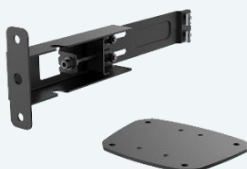
031-1004 Roulettes
p. 13



031-1019 Applique pour
colonne plafond
p. 9



031-1002 Embase de sol
p. 13



031-1003 Embase de
sol à visser
p. 13



031-1023 Embase de
sol sur roulettes
p. 13



031-1014 Connecteur mural
p. 10

ATTACCHI VESA



031-1011 Attacchi VESA
(200mm min., 400mm max.)
Micro-regolazione
p. 11



031-1012 Attacchi VESA
(200mm min., 800mm max.)
Orientamento Landscape o
Portrait p. 11



031-1013 Attacchi VESA
inclinabili (100mm min., 400mm
max.) Perni di regolazione
p. 11



ACCESSORI



031-1025 Ripiano
per videocamera
p.12

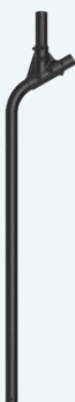


031-1026
Mensola per
telecamera per
videoconferenza
p.11

COMPONENTI PER CONNESSIONI



031-1005 (180cm)
031-1006 (240cm)
Colonna da pavimento
p. 14



031-1015 (175cm)
031-1016 (225cm)
Colonna a soffitto bilanciata
p. 8



031-1017 (100cm)
031-1018 (150cm)
Colonna a soffitto dritta
p. 8



031-1024 (50cm)
031-1009 (70cm)
031-1021 (120cm)
031-1007 (150cm)
031-1008 (200cm)
Binario di montaggio
p. 11



31-1010 Connettore
Binario-colonna a soffitto
32-14

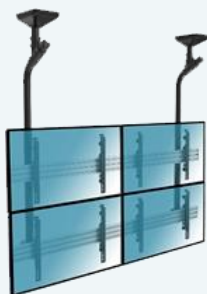


31-1020 Connettore
Binario-colonna a soffitto
32-9

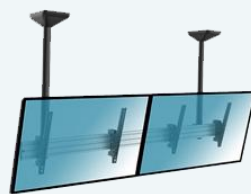


031-1022 Connettore
estensioni binari di
fissaggio x3
p. 14

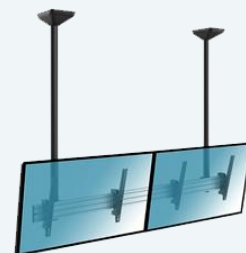
GAMME SUPPORTI PLAFONIERE VIDEOWALL & MENU BOARD



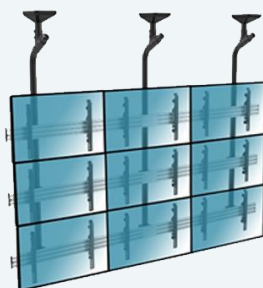
031-4400K
p.16



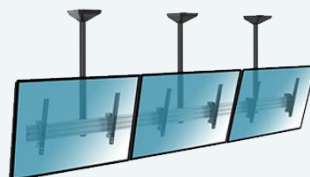
031-4200K1
p.17



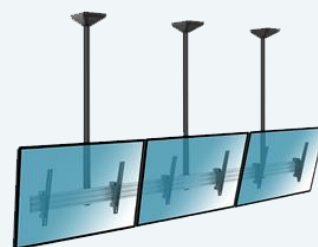
031-4200K2
p.18



031-4900K
031-4901K
p.16

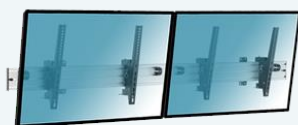


031-4300K1
031-4300K2
p.17

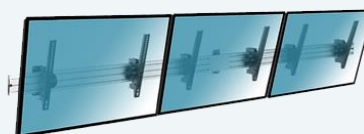


031-4300K3
031-4300K4
p.18

GAMME SUPPORTI A PARETE MENU BOARD



031-3200K1
p. 19



031-3300K1
031-3300K2
p. 19

GAMME SUPPORTI SU BASI VIDEOWALL



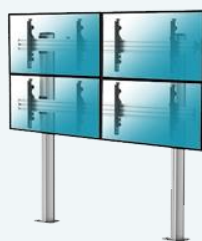
031-1200K1
p. 20



031-1110K1
p. 20



031-2100K2
p. 20



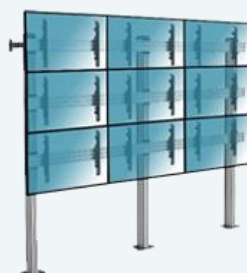
031-2400K3
p. 21



031-2400K1
p. 21



031-2400K2
p. 21



031-2900K3
p. 22
031-2901K3
p. 23



031-2900K1
p. 22
031-2901K1
p. 23



031-2900K2
p. 22
031-2901K2
p. 23

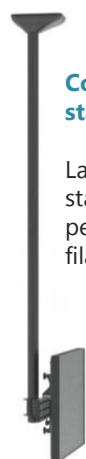
SUPPORTO PER LA SCELTA DEI COMPONENTI

PRO Modular ha componenti specifici per ogni tipo di installazione. Vi aiutiamo nella scelta dei componenti giusti per ogni vostra esigenza, supportandovi nella progettazione dei vostri display.

COMPONENTI SPECIFICI PER OGNI INSTALLAZIONE

Specifici e professionali

Per un'installazione a soffitto del tipo menu board con 1, 2 o 3 schermi, o anche un videowall con 9 schermi, i nostri componenti si adattano a tutte le vostre esigenze.



Colonna dritta standard

La colonna dritta standard è ideale per una singola fila di display.



Colonna a soffitto bilanciata

La colonna a soffitto bilanciata consente un sistema di bilanciamento del peso e garantisce un perfetto allineamento verticale degli schermi indipendentemente dal loro spessore.

SISTEMA DI ALLINEAMENTO SCHERMO



Spessore dello schermo < 80mm



Spessore schermo = 80-110mm



Spessore schermo > 110mm



Concezione modulare

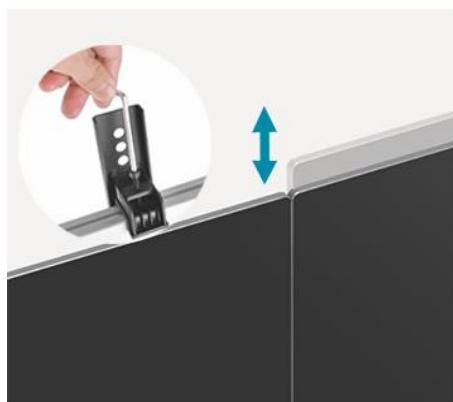
Il concetto di modularità permette di creare infinite configurazioni per tutti gli ambienti.



Kit di estensione incluso con guida di montaggio

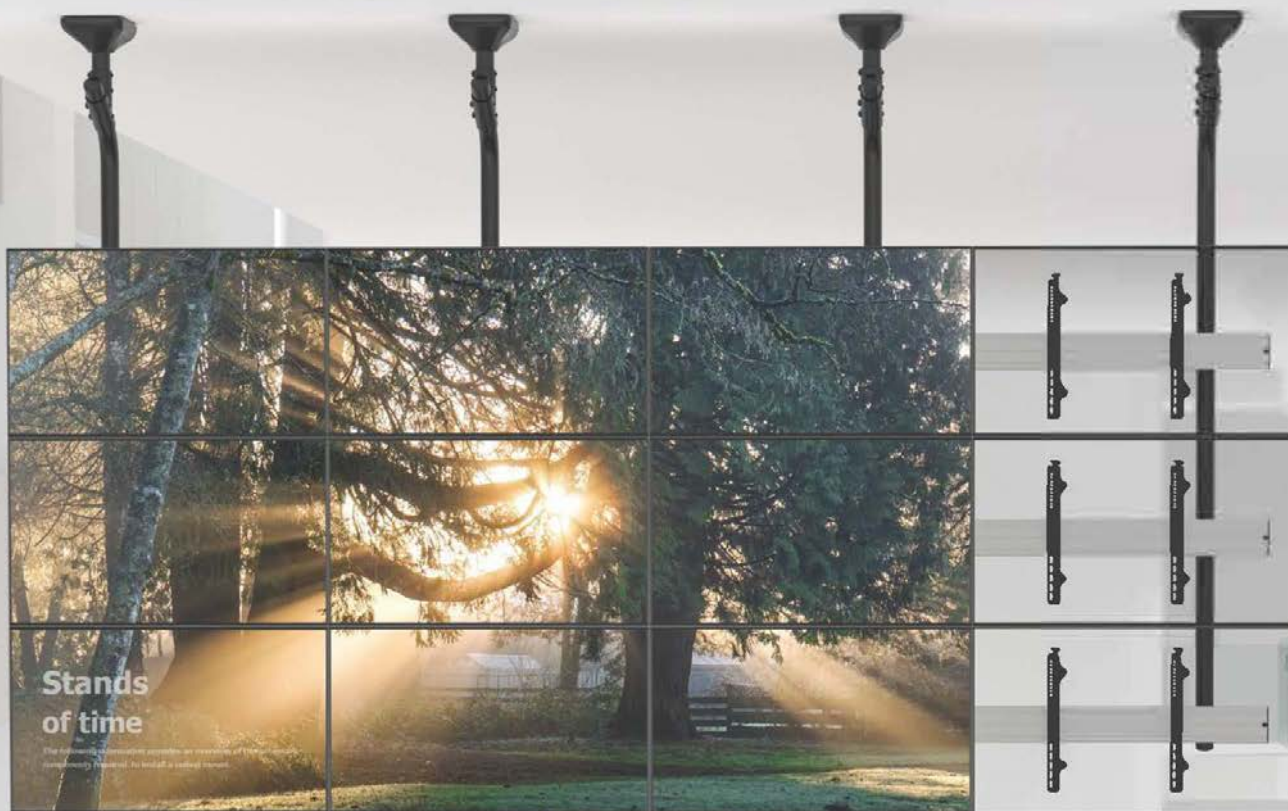
Installazione facile

La piastra del soffitto rinforzata fornisce una solida base per il palo le asole consentono una rapida installazione a incastro.



Allineamento preciso

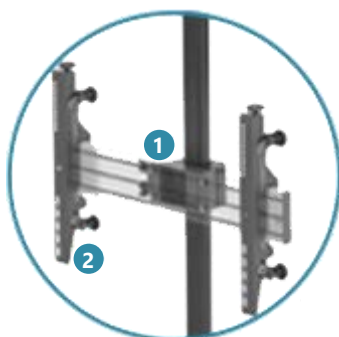
Ogni supporto offre micro regolazioni dell'altezza per garantire un perfetto allineamento dello schermo.



SUPPORTI A SOFFITTO VIDEOWALL & MENU BOARD

Panoramica dell'installazione per supporti a soffitto per videowall

La configurazione seguente fornisce una panoramica dei componenti necessari per l'installazione a soffitto per videowall.



- 1 031-1020 Connettore**
Unisce la guida di montaggio alla colonna a soffitto. Regolabile all'altezza desiderata
- 2 031-1011 Staffe VESA 400mm**
Microregolazione senza attrezzi
Sono disponibili: staffe VESA 800mm **031-1012** e staffe VESA inclinabili **031-1013**
- 3 031-1019 Base per colonne a soffitto**
Per fissare la staffa a soffitto
- 4 031-1016 Colonna a soffitto bilanciata**
Consente un esclusivo sistema di bilanciamento del peso e garantisce un perfetto allineamento verticale degli schermi indipendentemente dal loro spessore
- 5 031-1007 Binario di montaggio**
Kit di estensione incluso per una configurazione infinita
Passacavi incluso per una finitura ordinata



COLONNE A SOFFITTO

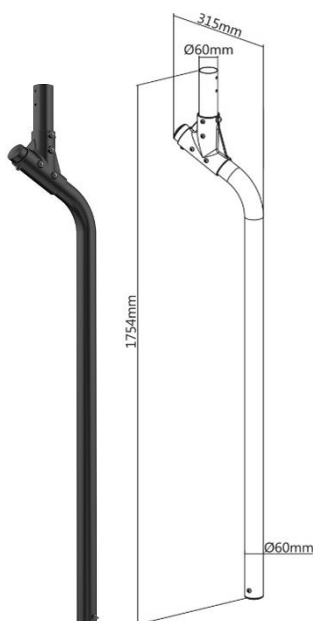
031-1017
Colonna dritta
1000mm



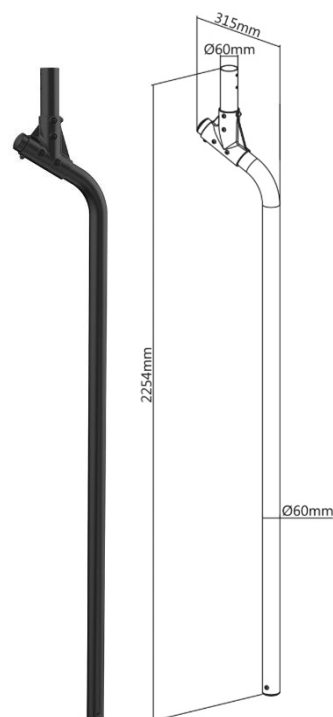
031-1018
Colonna dritta
1500mm



031-1015
Colonna bilanciata
1750mm



031-1016
Colonne bilanciata
2250mm



CONFIGURAZIONI TIPICHE DEL DISPLAY

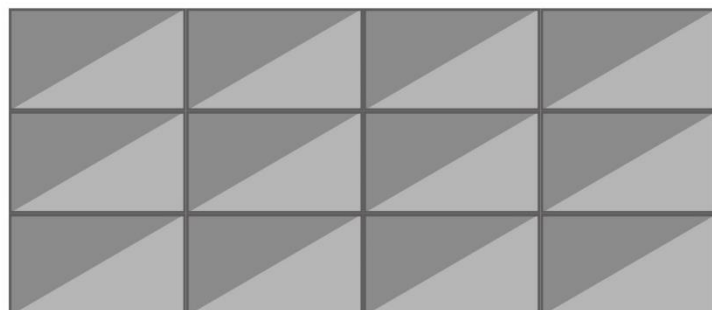


Fila di display in linea



Colonna dritta

Ideale per una singola riga di schermate
(tipo di menu board)



Videowall

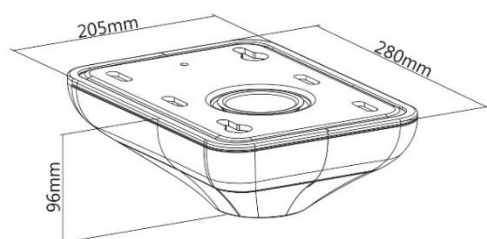


Colonne bilanciata

Ideale per installazioni multischermo
videowall

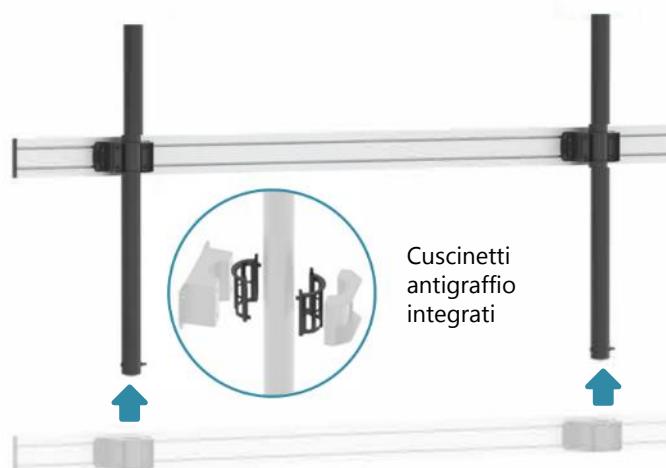
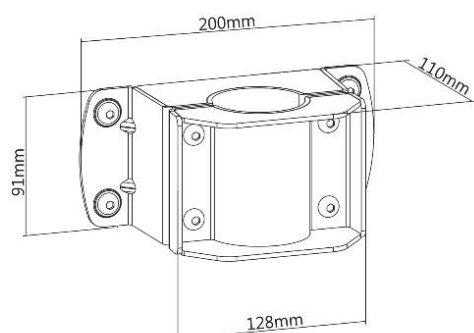
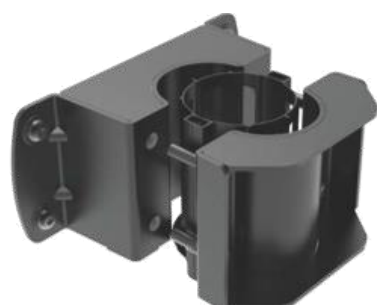
PLAFONIERA

031-1019



CONNETTORE PER BINARIO DI MONTAGGIO – COLONNA A SOFFITTO

031-1020



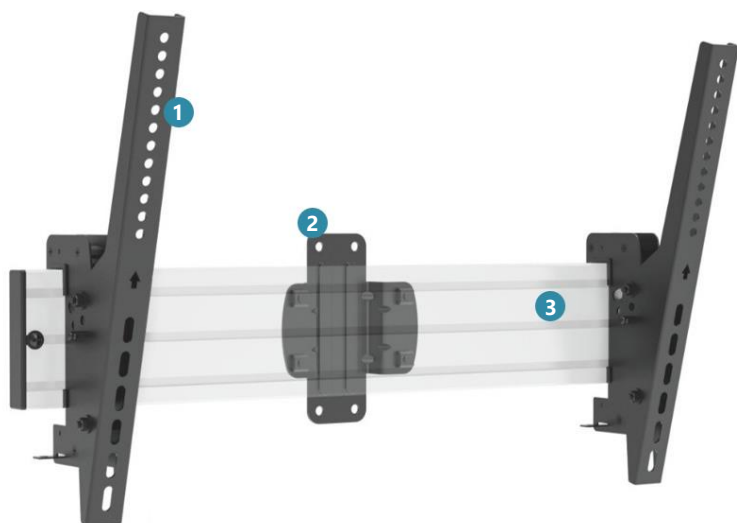


SUPPORTO TV A PARETE MENU BOARD

Linee guida per il montaggio a parete

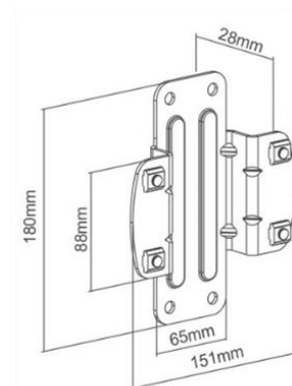
Le seguenti informazioni forniscono una panoramica dei componenti necessari per una soluzione a parete standard.

- 1 **031-1013 Staffe VESA inclinabili**
Sono disponibili: staffe VESA a microregolazione 400mm **031-1011** e staffe VESA 800mm **031-1012**
- 2 **031-1014 Supporto a parete**
Consente di fissare il binario di montaggio alla parete
- 3 **031-1009 Binario di montaggio 70cm**
Sono disponibili altre lunghezze dei binari :
031-1021 120cm
031-1007 150cm
031-1008 200cm



SUPPORTO A PARETE

031-1014



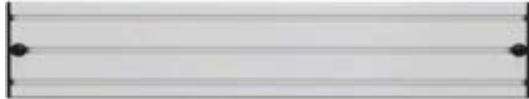
BINARI DI MONTAGGIO



031-1024 (500mm)



031-1009 (700mm)



031-1021 (1200mm)

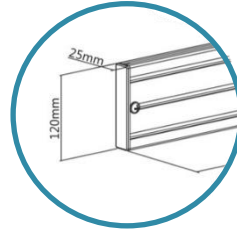


031-1007 (1500mm)



031-1008 (2000mm)

Componente principale di qualsiasi installazione modulare. Può essere montato a parete, colonne a soffitto o colonne a pavimento con diversi connettori. Disponibile in 4 lunghezze e può essere tagliato se necessario. È possibile assemblare più binari utilizzando i kit di estensione (inclusi) per una configurazione infinita. Realizzato in alluminio, leggero e resistente.



031-1026 Ripiano
per telecamera per
videoconferenza

STAFFE VESA

031-1012

Staffe VESA
200mm min., 800mm max.



65°-120°



800mm
max.



Regolazione a
scorrimento orizzontale



Orientamento
Portrait o
Landscape



antifurto



150kg

031-1011

Staffe VESA
200mm min., 400mm max.



40°-70°



400mm
max.



Regolazione a
scorrimento orizzontale



Micro-aggiustamento
dello schermo



50kg

031-1013

Staffe VESA inclinabili
100mm min., 400mm max.



40°-70°



400mm
max.



Regolazione a
scorrimento orizzontale



0°/-5°/-10°/
-15°/-20°



Antifurto

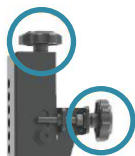
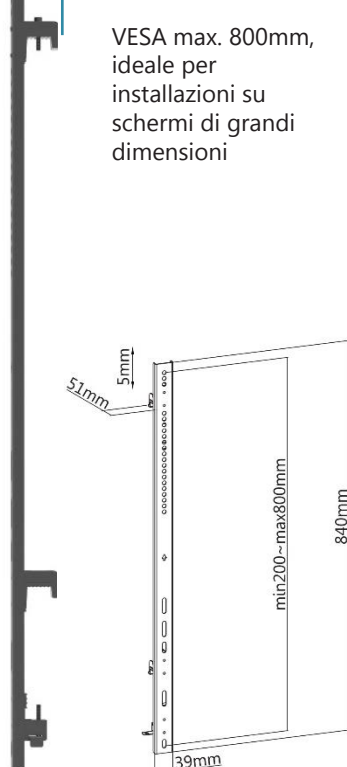


50kg



2.0"
Profilo Ultra-Slim

VESA max. 800mm,
ideale per
installazioni su
schermi di grandi
dimensioni

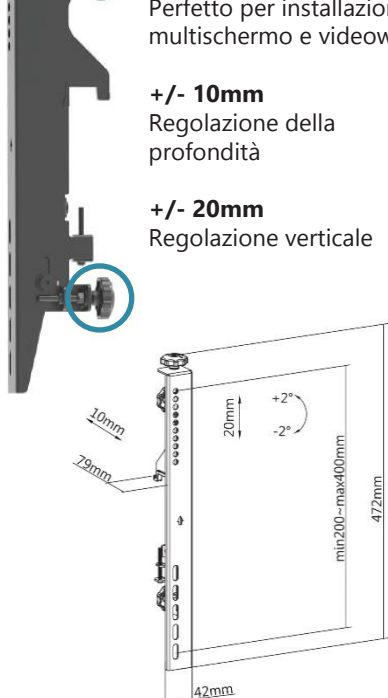


**Micro-aggiustamenti
dello schermo**
Senza attrezzi

Perfetto per installazioni
multischermo e videowall

+/- 10mm
Regolazione della
profondità

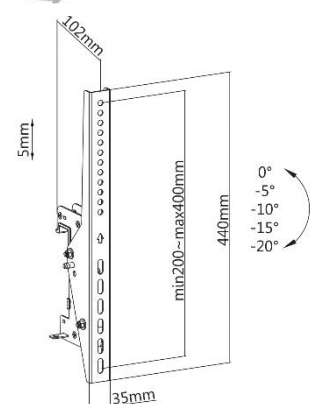
+/- 20mm
Regolazione verticale



**Inclinazione dello
schermo**
Con fermaglio

Per il miglior
angolo di visione

Ideale per
installazioni
sopraelevate e
menu board





SUPPORTI A PAVIMENTO VIDEO WALL

Panoramica dell'installazione per supporti da pavimento per videowall

Le seguenti informazioni forniscono una panoramica dei componenti necessari per l'installazione del supporto da pavimento mobile o fisso per videowall.

1 031-1010 Connettore

Unisce il binario di montaggio alla colonna a pavimento. Regolabile all'altezza desiderata

2 031-1012 Piastra VESA 800mm

Orientamento Landscape o Portrait
Sono disponibili : piastre VESA 400mm **031-1011**
e piastre VESA inclinabili **031-1013**

3 031-1005 Colonna a pavimento 180cm

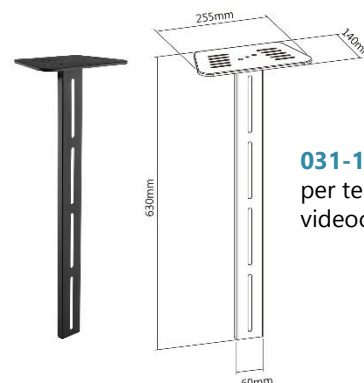
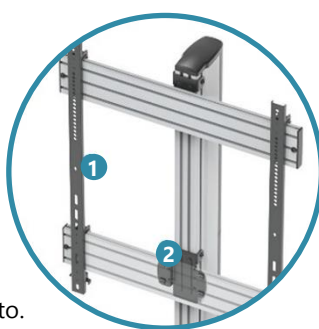
Per un'altezza maggiore, scegli la colonna
altezza del pavimento 240 cm **031-1006**

4 031-1001 Base da pavimento

Per una soluzione mobile, aggiungere le rotelle **031-1004**,
per una soluzione fissa la base da pavimento **031-1002**, o
fissa in modo permanente la base da avvitare **031-1003**

5 031-1007 Binario di montaggio

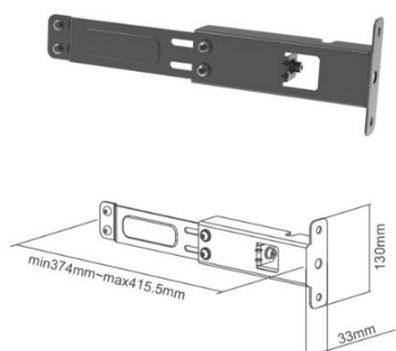
Kit di estensione incluso per una configurazione infinita
Ingresso cavo incluso per una finitura ordinata



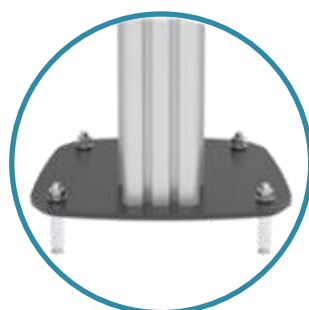
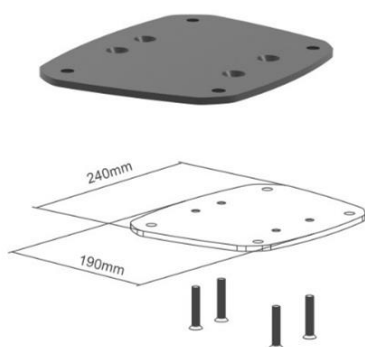
031-1025 Piano
per telecamera per
videoconferenza



031-1003 Base a pavimento da avvitare



- 1 031-1003 Kit di montaggio a parete**
Incluso per una sicurezza ottimale



- 2 031-1003 Base a pavimento da avvitare**
Una scelta ideale quando lo spazio è limitato

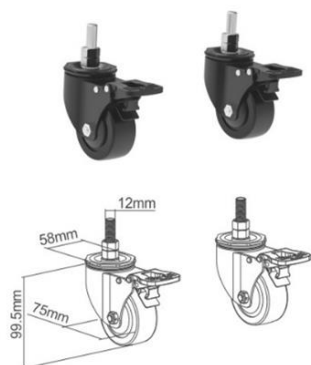


031-1001 Base con piedini

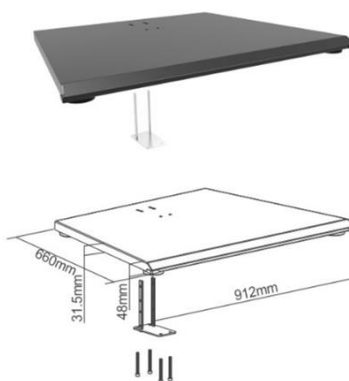


031-1004 Rotelle

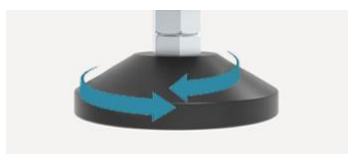
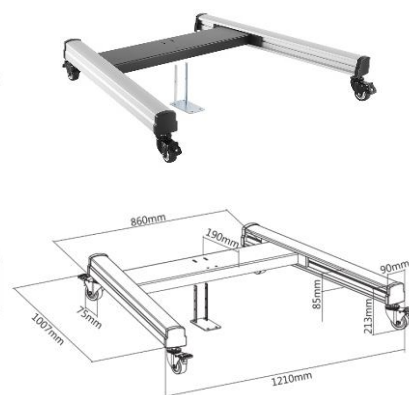
Ogni ruota può supportare fino a 100 kg



031-1002 Base da pavimento



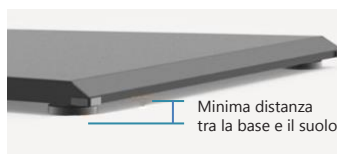
031-1023 Base da pavimento su rotelle



Piedini regolabili di livellamento garantiscono stabilità anche su superfici irregolari.



Rotelle bloccabili in poliuretano sostituiscono i piedini di livellamento per creare una soluzione mobile.



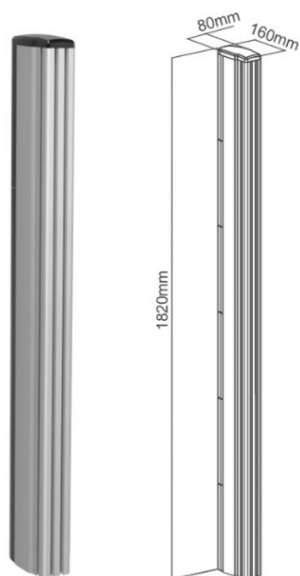
Le grandi dimensioni della **base da pavimento** offre una stabilità e una sicurezza ottimale all'installazione.



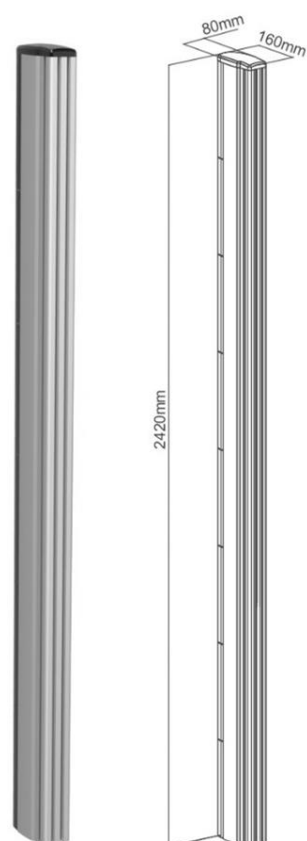
L'alluminio e l'acciaio rinforzato della **base con rotelle** consente una maggiore capacità di carico.

COLONNE DA PAVIMENTO

031-1005
Colonna da
pavimento 180cm



031-1006
Colonna da pavimento 240cm



Realizzato in alluminio di alta qualità e può essere tagliato alla lunghezza esatta.



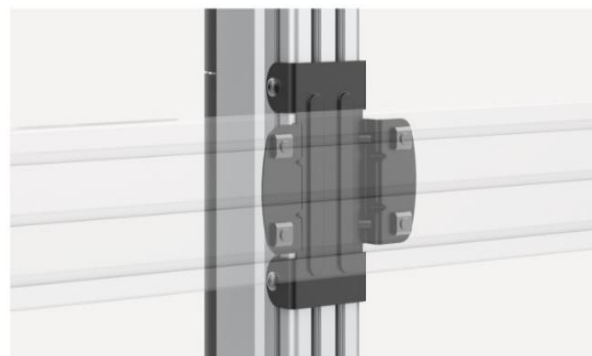
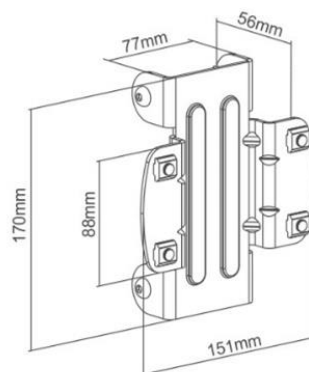
Incavo posteriore
per inserire una
presa multipla



Copricavi
integrato per una
finitura ordinata.

ATTACCO PER BINARIO DI MONTAGGIO – COLONNA A PAVIMENTO

031-1010



Consente di posizionare il binario di fissaggio in qualsiasi punto dell'altezza della colonna.

CONNETTORI COLONNA A PAVIMENTO

031-1022



x3



CONFIGURAZIONI

Esempi



GOVISION ha selezionato alcune configurazioni con i componenti della serie modulare, pronte per essere installate per soddisfare le vostre esigenze.

PRO MODULAR - VIDEOWALL

031-4400K Supporto da soffitto videowall per 4 schermi



45''-55''



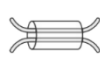
600x400 max.



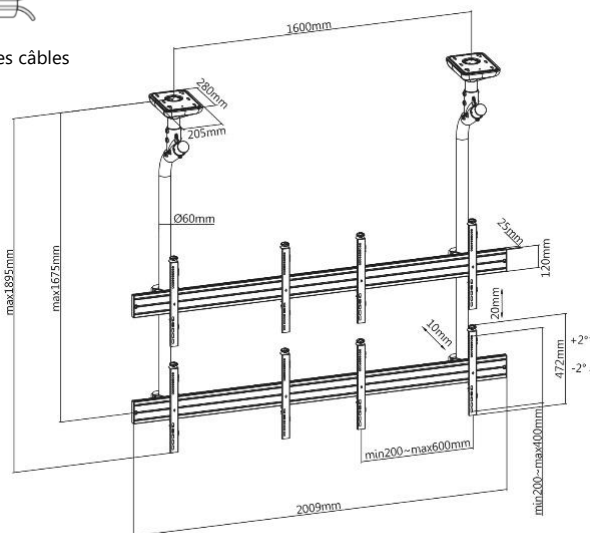
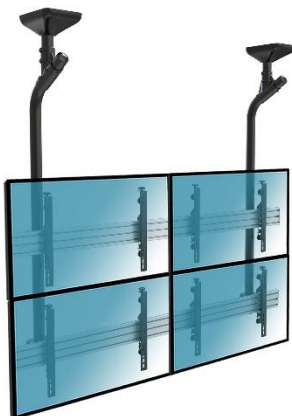
+2°/-2°



50kg/écran



Gestion des câbles



031-4900K Supporto da soffitto videowall per 9 schermi



45''-50''



600x400 max.



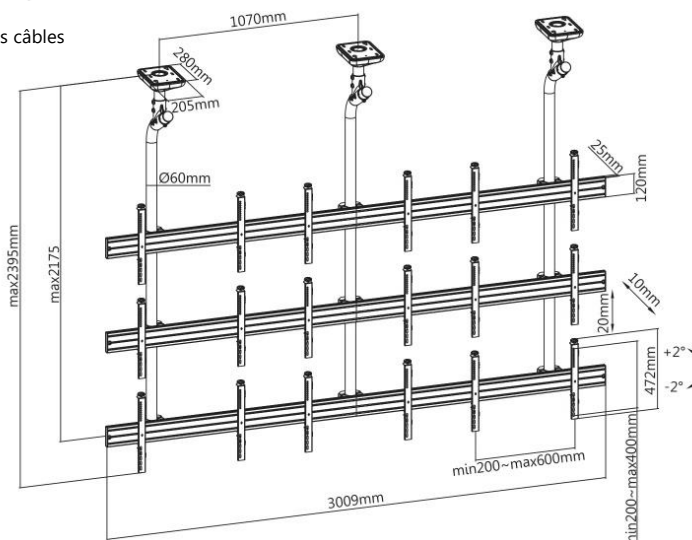
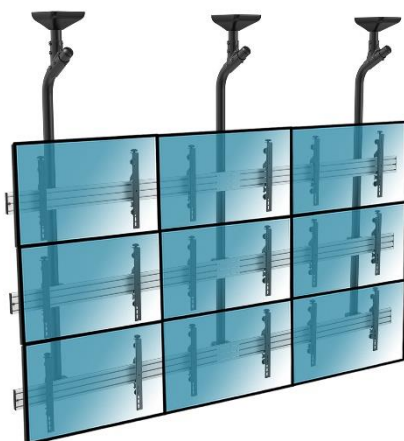
+2°/-2°



50kg/écran



Gestion des câbles



031-4901K Supporto da soffitto videowall per 9 schermi



50''-55''



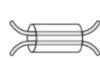
600x400 max.



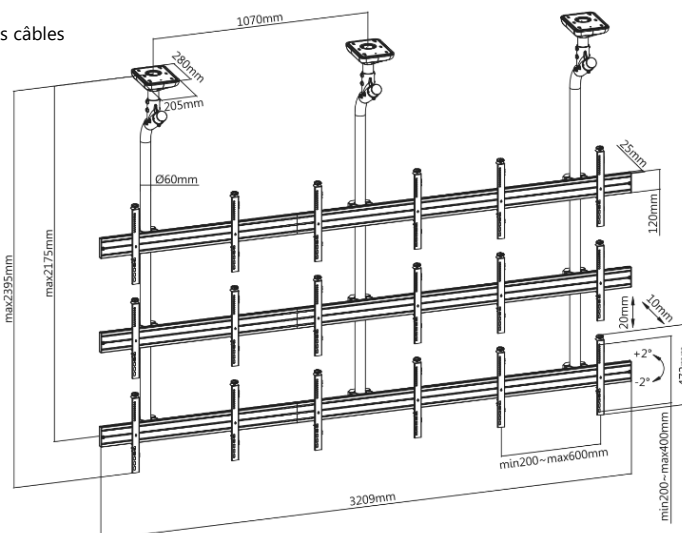
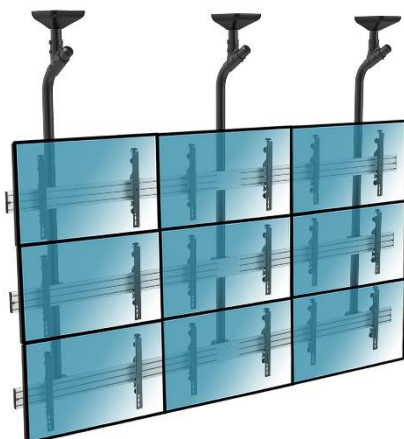
+2°/-2°



50kg/écran



Gestion des câbles



PRO MODULAR – MENU BOARD

031-4200K1 Supporto a soffitto menu board per 2 schermi – altezza 100cm



45°-55°



600x400 max.



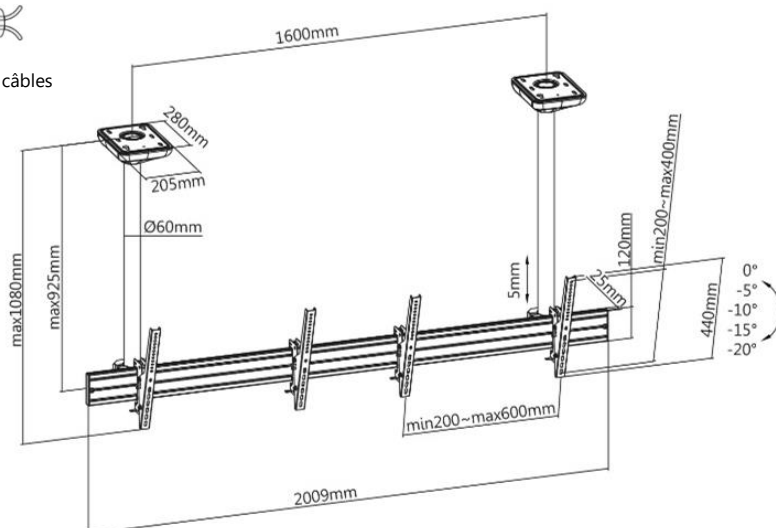
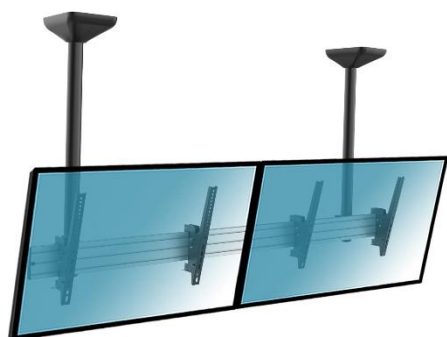
0°/-5°/-10°/-15°/-20°



50kg/écran



Gestion des câbles



031-4300K1 Supporto a soffitto menu board per 3 schermi – altezza 100cm



45°-50°



600x400 max.



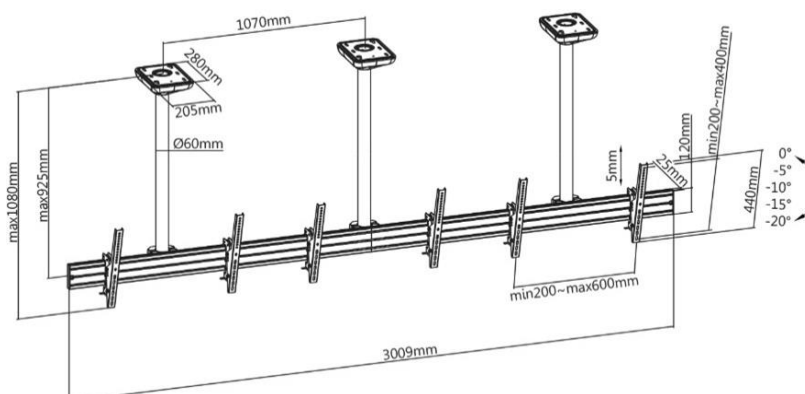
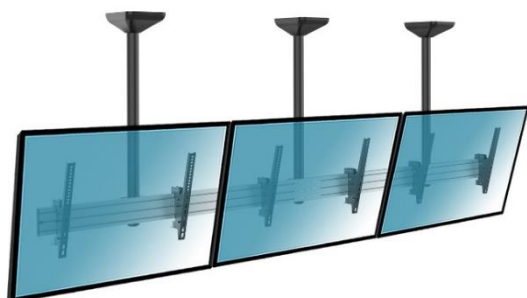
0°/-5°/-10°/-15°/-20°



50kg/écran



Gestion des câbles



031-4300K2 Supporto a soffitto menu board per 3 schermi – altezza 100cm



50°-55°



600x400 max.



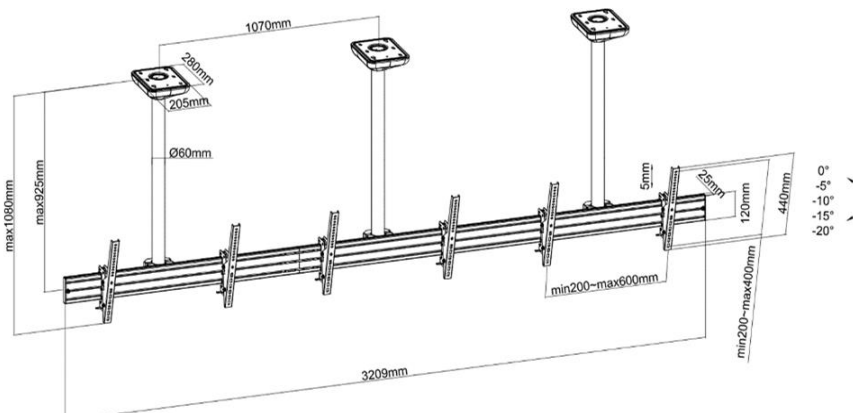
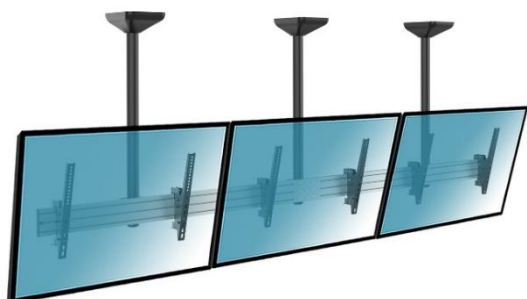
0°/-5°/-10°/-15°/-20°



50kg/écran



Gestion des câbles



PRO MODULAR – MENU BOARD

031-4200K2 Supporto a soffitto menu board per 2 schermi – altezza 150cm



45''-55''



600x400 max.



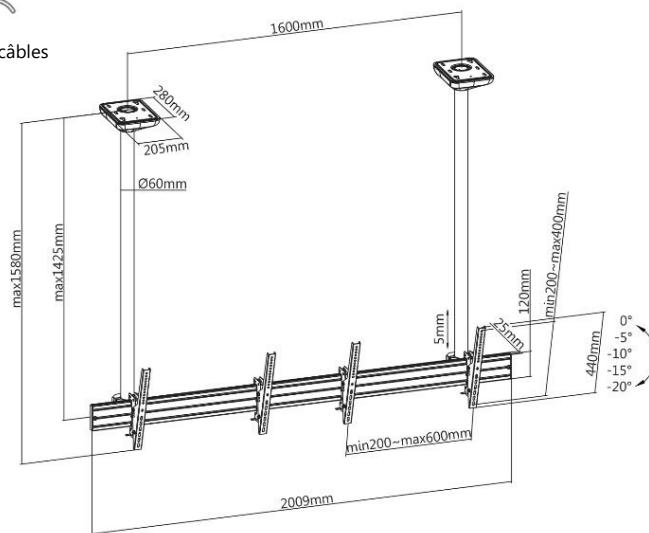
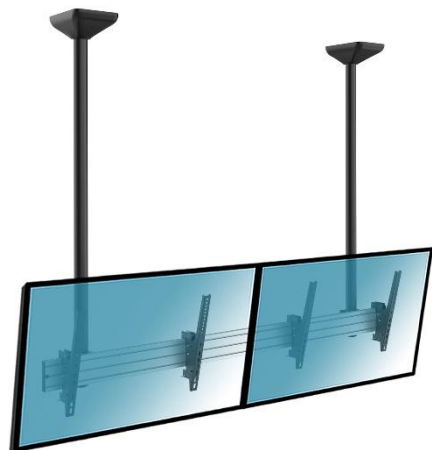
0°/-5°/-10°/-15°/-20°



50kg/écran



Gestion des câbles



031-4300K3 Supporto a soffitto menu board per 3 schermi – altezza 150cm



45''-50''



600x400 max.



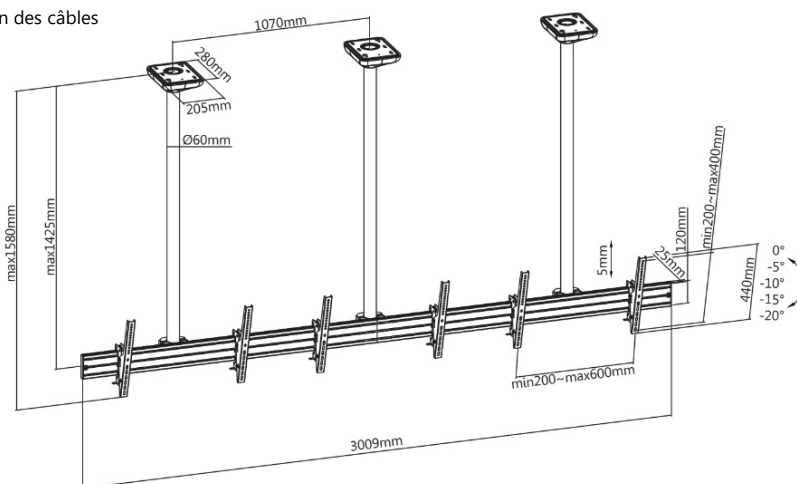
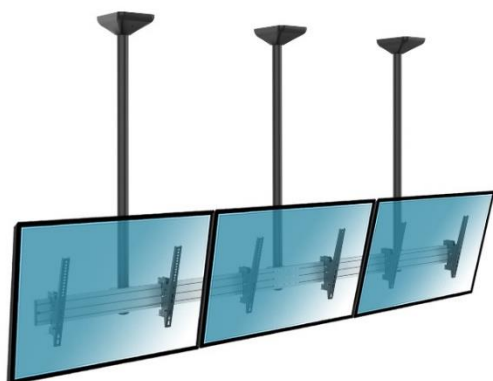
0°/-5°/-10°/-15°/-20°



50kg/écran



Gestion des câbles



031-4300K4 Supporto a soffitto menu board per 3 schermi – altezza 150cm



50''-55''



600x400 max.



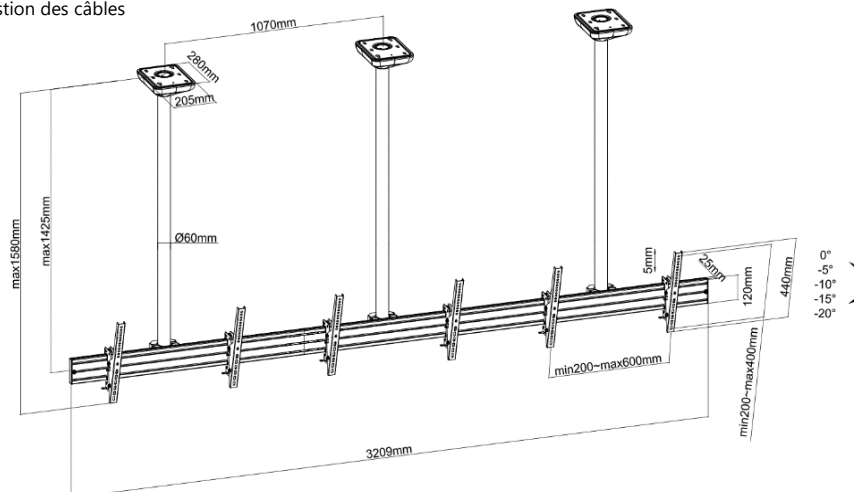
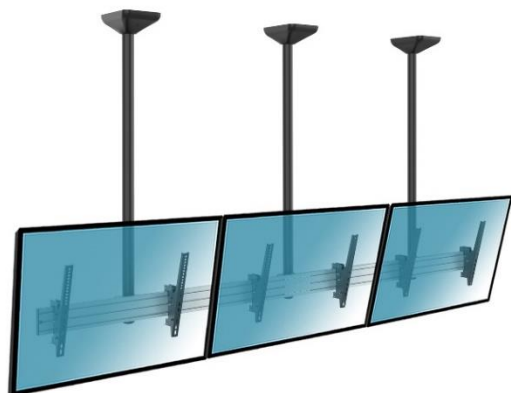
0°/-5°/-10°/-15°/-20°



50kg/écran



Gestion des câbles



PRO MODULAR – MENU BOARD

.031-3200K1 Supporti a parete menu board per 2 schermi



45''-55''



600x400 max.



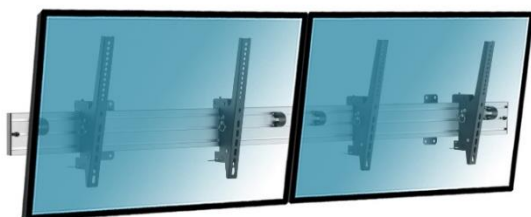
0°/-5°/-10°/-15°/-20°



50kg/écran

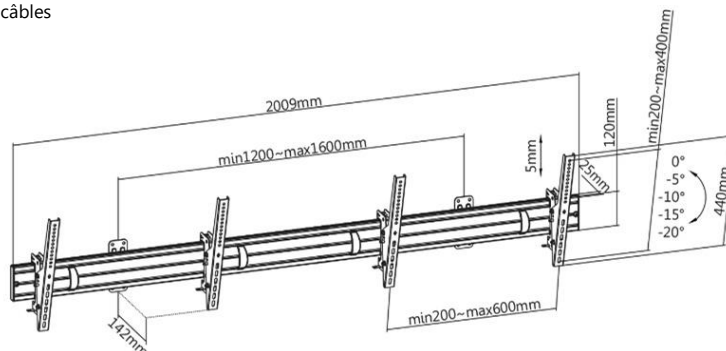


Gestion des câbles



PRO MODULAR

Gamma supporti a parete **MENU BOARD**



.031-3300K1 Supporti a parete menu board per 3 schermi



45''-55''



400x400 max.



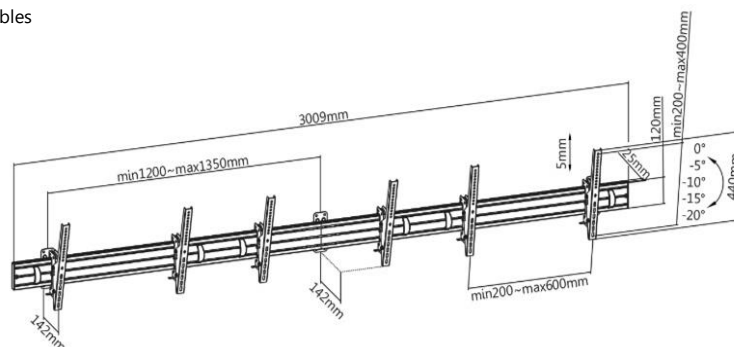
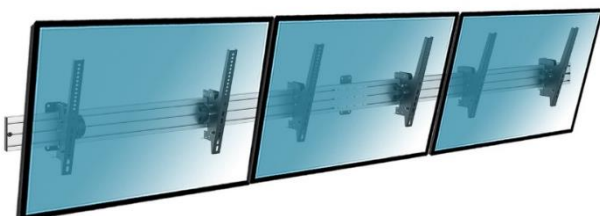
0°/-5°/-10°/-15°/-20°



50kg/écran



Gestion des câbles



.031-3300K2 Supporti a parete menu board per 3 schermi



50''-55''



600x400 max.



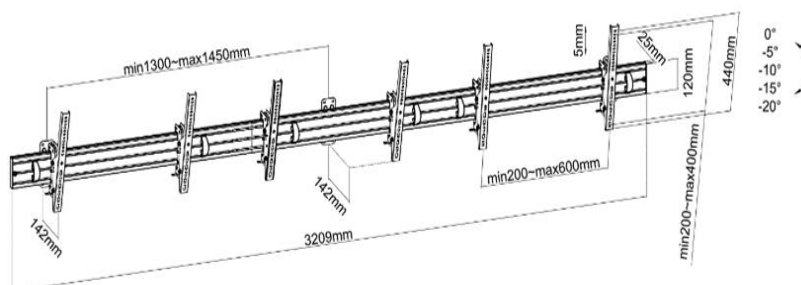
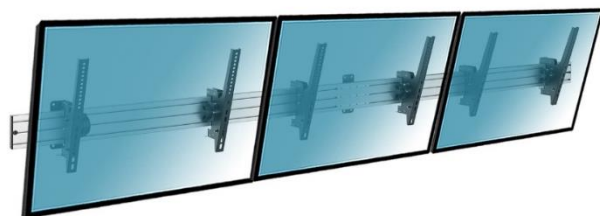
0°/-5°/-10°/-15°/-20°



50kg/écran



Gestion des câbles



PRO MODULAR - VIDEOWALL

031-1200K1 Supporto su base per 2 schermi



40''-65''



600x400 max.



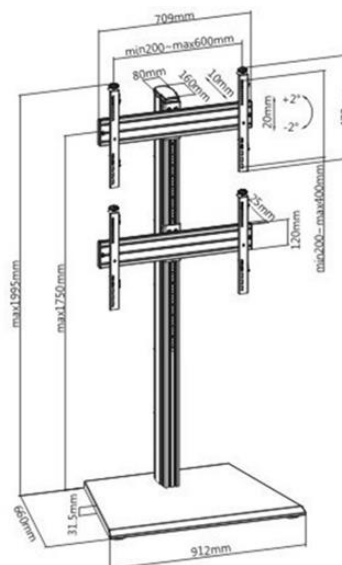
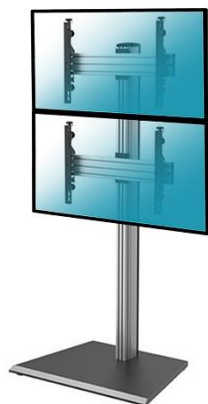
+2°/-2°



50kg/écran



Gestion des câbles



031-1110K1 Supporto su base per schermi in modalità portrait



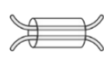
60''-100''



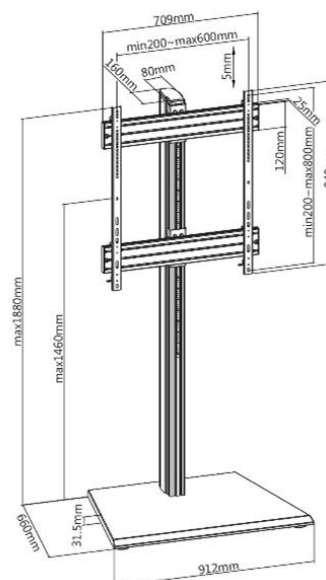
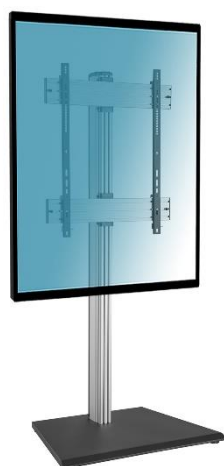
800x600 max.



150kg



Gestion des câbles



031-2100K2 Supporto su base con rotelle per schermi grande formato, touch o tablet interattivo



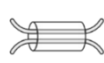
70''-120''



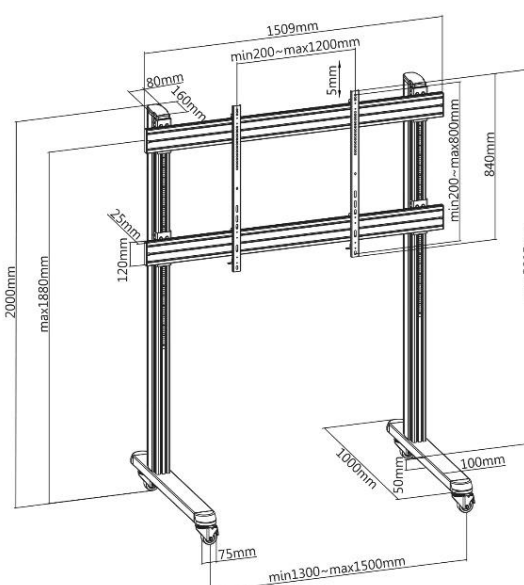
1200x800 max.



150kg



Gestion des câbles



PRO MODULAR – VIDEOWALL

031-2400K3 Supporti da pavimento videowall per 4 schermi, da fissare



45"-55"



600x400 max.



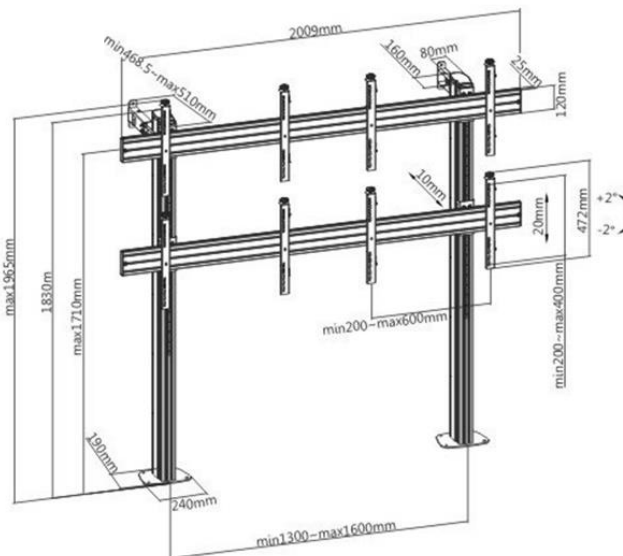
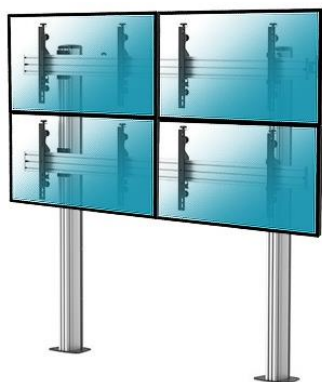
+2°/-2°



50kg/écran



Gestion des câbles



031-2400K1 Supporti da pavimento videowall per 4 schermi autoportante



45"-55"



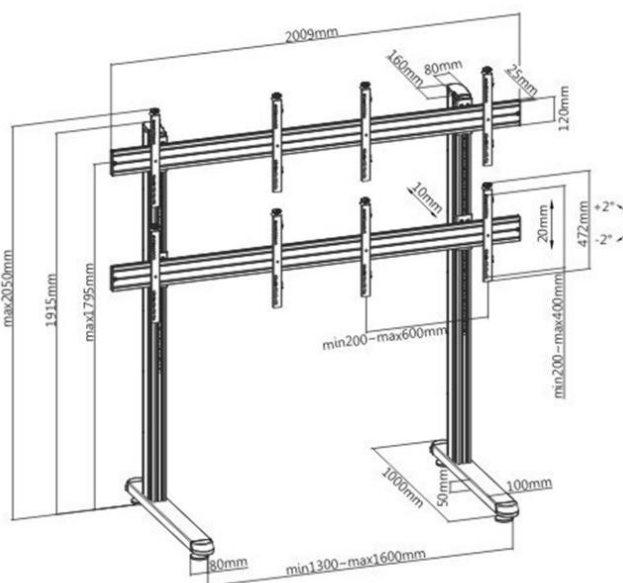
600x400 max.

 $+2^{\circ}/-2^{\circ}$ 

50kg/écran



Gestion des câbles



031-2400K2 Supporti da pavimento videowall per 4 schermi, a rotelle



45"-55"



600x400 max.



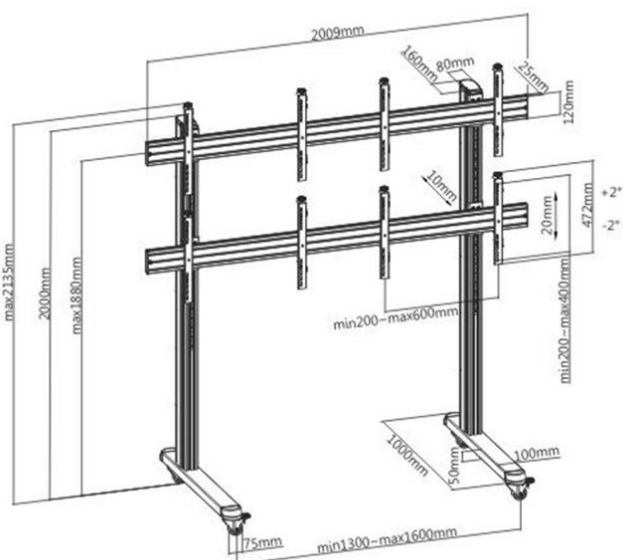
+2°/-2°



50kg/écran



Gestion des câbles



PRO MODULAR - VIDEOWALL

031-2900K3 Support sur pieds mur d'images pour 9 écrans, à visser



45''-50''



600x400 max.



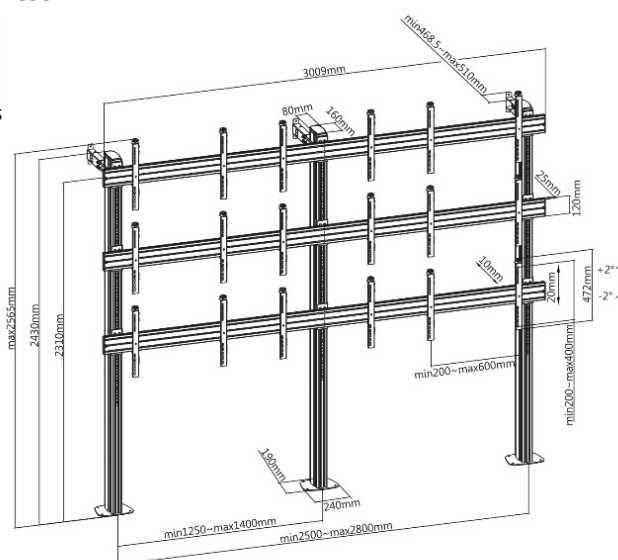
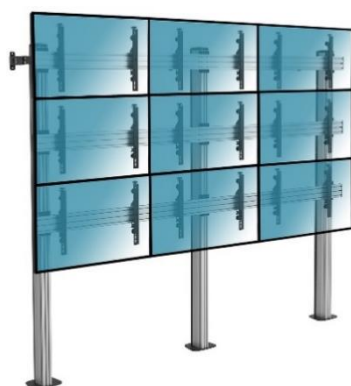
+2°/-2°



50kg/écran



Gestion des câbles



031-2900K1 Support sur pieds mur d'images pour 9 écrans, à poser



45''-50''



600x400 max.



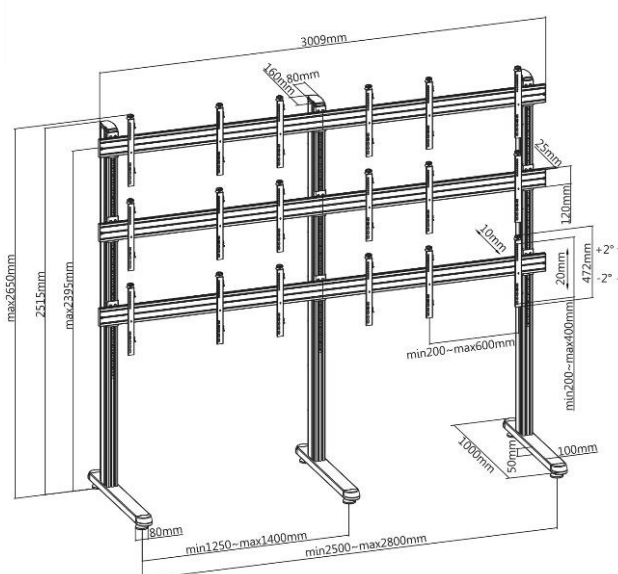
+2°/-2°



50kg/écran



Gestion des câbles



031-2900K2 Support sur pieds mur d'images pour 9 écrans, à roulettes



45''-50''



600x400 max.



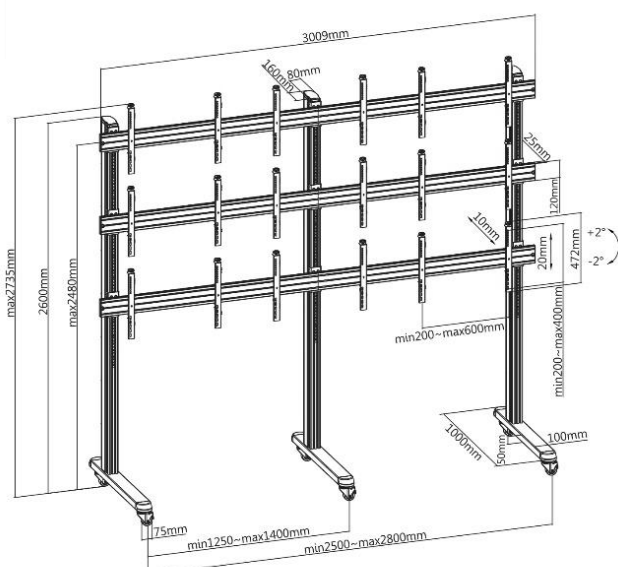
+2°/-2°



50kg/écran



Gestion des câbles



PRO MODULAR - VIDEOWALL

031-2901K3 Support sur pieds mur d'images pour 9 écrans, à visser

50''-55''



600x400 max.



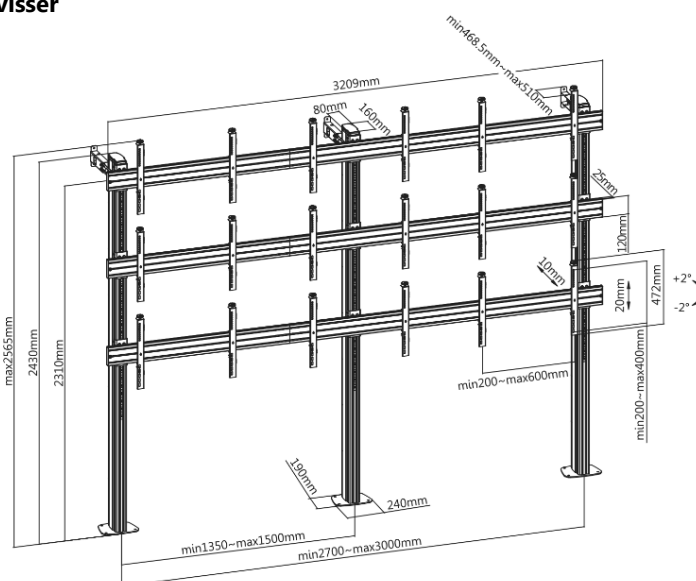
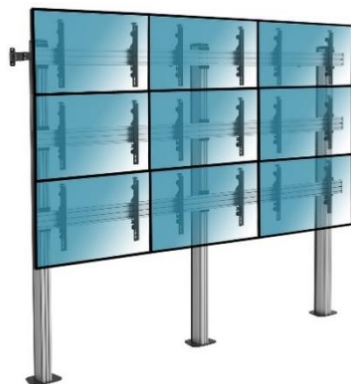
+2°/-2°



50kg/écran



Gestion des câbles

**031-2901K1 Support sur pieds mur d'images pour 9 écrans, à poser**

50''-55''



600x400 max.



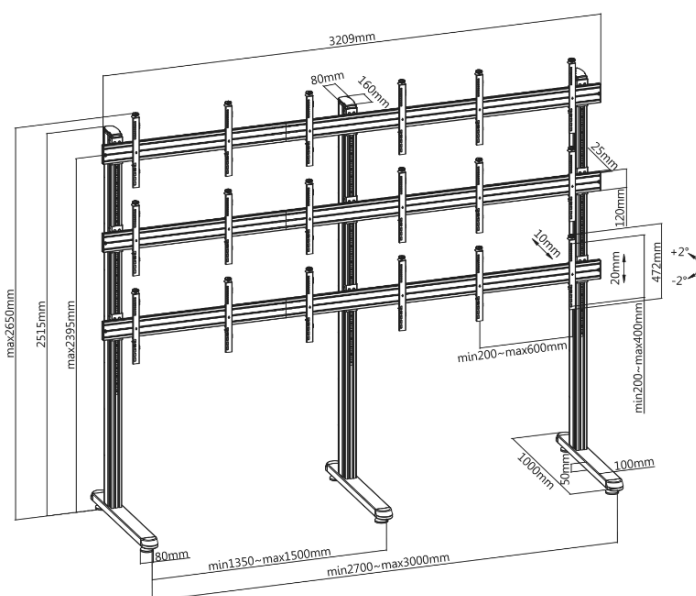
+2°/-2°



50kg/écran



Gestion des câbles

**031-2901K2 Support sur pieds mur d'images pour 9 écrans, à roulettes**

50''-55''



600x400 max.



+2°/-2°



50kg/écran



Gestion des câbles

