



Sistema a giorno disponibile in diverse larghezze e configurazioni.

Fianchi verticali: realizzati con trafilata di alluminio spazzolato lucido, spessore 50 mm, sagomati, al cui interno vi è un contrappeso di metallo. Tappi di chiusura della trafilata, superiori in alluminio spazzolato lucido e inferiori in alluminio verniciato nero.

Pannelli in MDF applicati alle trafilte, spessore 10 mm, impiallacciati in palissandro precomposto tinto Dark Brown, laccato poliestere opaco. Piedini regolabili in ABS applicati ai fianchi.

Ripiani in MDF, spessore 50 e 30 mm, impiallacciati in palissandro precomposto tinto Dark Brown, laccato poliestere opaco.

Il ripiano con spessore 50 mm è strutturale ad ha al suo interno un telaio di metallo verniciato nero opaco.

Frontale e schienale dell'elemento contenitore superiore, ove presente, in MDF, spessore 30 mm, laccato lucido color Moka. La struttura interna è in palissandro precomposto tinto Dark Brown, laccato poliestere opaco ed è supportata da un telaio di metallo verniciato nero opaco.

L'elemento contenitore può essere composto da un vano con anta a ribalta o, in alcune configurazioni, da un vano con anta a ribalta e un vano con anta scorrevole.

All'interno dei vani vi è uno specchio Bronzato applicato allo schienale.

Profilo e maniglia in acciaio inox lucido, applicati sul lato del frontale adibito all'apertura.

Ripiani e spalle divisorie presenti all'interno dell'elemento contenitore superiore realizzati anch'essi in MDF impiallacciato in palissandro precomposto tinto Dark Brown, laccato poliestere opaco. Spessore ripiani e spalle divisorie 30 mm.

Ripiani e spalle divisorie presenti nei vani a giorno in alluminio spazzolato lucido, spessore 10 mm. Schienale del vano a giorno, ove previsto, in MDF, spessore 30 mm, impiallacciato in palissandro precomposto tinto Dark Brown, laccato poliestere opaco nella parte esterna e lucido nella parte interna. Tutti i moduli sono provvisti di una barra luminosa a led dimmerabile, con accensione tramite telecomando o applicativi domotici. All'interno dei vani con anta è presente un sensore che attiva l'accensione della luce col movimento.

Open-shelf system available in various widths and configurations.

Vertical side: pieces in polished, brushed drawn aluminium, 50 mm thick, contoured, each one contains a metal counterweight. End caps for the upper uprights in polished brushed aluminium; end caps for the lower uprights in aluminium varnished black.

MDF panels attached to the uprights, 10 mm thick, veneered in reconstituted Palisander, stained Dark Brown, matt polyester lacquer finish.

Adjustable ABS feet attached to the side pieces.

MDF shelves, 50 and 30 mm thick, veneered in reconstituted Palisander, stained Dark Brown, matt polyester lacquer finish.

The 50 mm shelf is structural and contains a metal frame varnished matt black.

Front and back of the upper container structure, where included, in MDF, 30 mm thick, Moka colour glossy lacquer finish. Internal structure is in reconstituted Palisander, stained Dark Brown, matt polyester lacquer finish.

The structure is strengthened by a metal frame varnished matt black.

The container can be composed of a compartment with flap door or, in some configurations, a compartment with flap door and a compartment with a sliding up door.

A Bronzed mirror is applied to the back panel of the compartments. Profile and handle in polished stainless steel applied to the profile of the front that opens.

Interior shelves and dividers in the upper cabinet also in MDF veneered in reconstituted Palisander, stained Dark Brown, matt polyester lacquer finish. Interior shelves and dividers are 30 mm thick.

Interior shelves and dividers in the open compartments in polished brushed aluminium, 10 mm thick.

Back panel of the open compartment, where included, in MDF, 30 mm thick, veneered in reconstituted Palisander, stained Dark Brown, with matt polyester lacquer finish on the exterior and glossy on the interior.

All modules come with a dimmable LED strip light controlled by remote or integrated smart home systems. Compartments with a door contain a motion sensor that turns on the light.

Das offene Schranksystem ist in verschiedenen Breiten und Konfigurationen erhältlich.

Vertikale Seitenteile: gefertigt mit Aluminiumprofil mit glänzender gebürsteter Oberfläche, Stärke 50 mm, formgeschnitten, mit eingesetztem Gegengewicht aus Metall. Obere Verschlusskappen der Aluminiumprofile aus glänzend gebürstetem Aluminium, untere aus Aluminium mit Lackierung in Schwarz. An den Profilen sind MDF-Platten, Stärke 10 mm, angebracht, mit technischem Furnier aus Palisander gebeizt Dark Brown, mit matter Polyesterbeschichtung. Höhenverstellbare Füße aus ABS an den Seitenteilen.

Einlegeböden aus MDF, Stärke 50 und 30 mm, mit technischem Furnier aus Palisander gebeizt Dark Brown, mit matter Polyesterbeschichtung. Der Einlegeboden mit Stärke 50 mm ist tragend und verfügt über einen eingesetzten Metallrahmen mit matter Lackierung in Schwarz. Front und Rückwand des oberen Containers, falls vorhanden, aus MDF, Stärke 30 mm, mit glänzender Lackierung in der Farbe Mokka. Ausführung der inneren Struktur mit technischem Furnier aus Palisander gebeizt Dark Brown, mit matter Polyesterbeschichtung. Der Container wird von einem Metallrahmen mit matter Lackierung in Schwarz getragen. Der Container kann über ein Fach mit Klappe verfügen, oder in einigen Konfigurationen über ein Fach mit Klappe und ein Fach mit Schiebetür nach oben. An der Rückseite in den Fächern ist ein bronzefarbigem Spiegel angebracht. Profil und Griff aus glänzendem Edelstahl, angebracht an der Kante der Front, die zur Öffnung dient.

Einlegeböden und seitliche Trennwände im oberen Container ebenfalls aus MDF, mit technischem Furnier aus Palisander gebeizt Dark Brown, mit matter Polyesterbeschichtung. Stärke der Einlegeböden und seitlichen Trennwände 30 mm. Einlegeböden und seitliche Trennwände in den offenen Fächern aus glänzend gebürstetem Aluminium, Stärke 10 mm. Rückwand des offenen Fachs, falls vorgesehen, aus MDF, Stärke 30 mm, mit technischem Furnier aus Palisander gebeizt Dark Brown, mit matter Polyesterbeschichtung außen und glänzender Polyesterbeschichtung innen. Alle Module sind mit einer dimmbaren LED-Lichtleiste ausgestattet, die mit der Fernbedienung oder mit Smart Home Apps eingeschaltet werden kann. In den Fächern mit Tür befindet sich ein Sensor, der das Licht beim Öffnen der Tür einschaltet.

Système ouvert disponible en différentes largeurs et configurations.

Flancs verticaux: réalisés en profilés d'aluminium brossé brillant, 50 mm d'épaisseur, façonnés, avec contrepoids métallique interne. Bouchons des profilés, supérieurs en aluminium brossé brillant et inférieurs en aluminium peint en noir.

Panneaux en MDF fixés aux profilés, 10 mm d'épaisseur, plaqués palissandre reconstitué teinté Dark Brown, laqué polyester mat.

Embout de pieds réglables en ABS installés sur les flancs.

Étagères en MDF, 50 et 30 mm d'épaisseur, plaquées palissandre reconstitué teinté Dark Brown, laqué polyester mat.

L'étagère de 50 mm d'épaisseur est structurelle et intègre un cadre métallique peint en noir mat.

Façade et dos de rangement supérieurs, le cas échéant, en MDF, 30 mm d'épaisseur, laqué couleur Moka brillant. Structure interne en palissandre reconstitué teinté Dark Brown, laqué polyester mat.

La structure est soutenue par un cadre métallique peint en noir mat.

L'élément de rangement peut être composé d'un compartiment à porte abattante ou, dans certaines configurations, d'un compartiment à porte abattante et d'un compartiment à porte coulissante. Un miroir couleur Bronze est fixé au fond des compartiments.

Profilé et poignée en acier inoxydable brillant, fixés sur le profilé de la façade utilisée pour l'ouverture.

Les étagères et séparations verticales à l'intérieur de l'élément de rangement supérieur sont également en MDF plaqué palissandre reconstitué teinté Dark Brown, laqué polyester mat. Épaisseur des étagères et séparations verticales 30 mm.

Étagères et séparations verticales à l'intérieur des compartiments ouverts en aluminium brossé brillant, 10 mm d'épaisseur.

Dos du compartiment ouvert, le cas échéant, en MDF, 30 mm d'épaisseur, plaqué palissandre reconstitué teinté Dark Brown, laqué polyester mat à l'extérieur et brillant à l'intérieur.

Tous les modules sont équipés d'une barre lumineuse à LED dimmable, avec allumage par télécommande ou via des applications domotiques. Les compartiments à porte intègrent un capteur qui allume la lumière dès qu'un mouvement est détecté.

L'Elemento Contenitore Inferiore Optional, free standing, è in MDF, spessore 50 mm, impiallacciato in palissandro precomposto tinto Dark Brown, laccato poliestere opaco. Finitura interna medesima di quella esterna. Basamento in melaminico nero opaco. L'elemento prevede uno o due cassettoni. I cassettoni scorrono su guide ad estrazione totale con chiusura Blumotion, portata massima 30 Kg.

The Lower, Free-standing Optional Container is in MDF, 50 mm thick, veneered in reconstituted Palisander, stained Dark Brown, matt polyester lacquer finish. The interior finish is the same as the exterior. Base in matt black melamine. The element comes with one or two drawers. The large drawers glide on full-extension runners with Blumotion closure; maximum drawer load is 30 kg.

Unterer freistehender fakultativer Container aus MDF, Stärke 50 mm, mit technischem Furnier aus Palisander gebeizt Dark Brown, mit matter Polyesterbeschichtung. Die Innenausführung entspricht der Außenausführung. Der Sockel besteht aus mattem schwarzem Melamin. Das Element ist mit einer oder zwei Schubladen erhältlich. Alle Schubladen laufen auf Führungen mit Vollauszug und Blumotion-Softclose und haben eine maximale Tragfähigkeit von 30 kg.

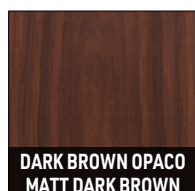
L'élément de Rangement Inférieur Optionnel, autoportant, est en MDF, 50 mm d'épaisseur, plaqué palissandre reconstitué teinté Dark Brown, laqué polyester mat. Même finition intérieur que l'extérieur. Base en mélamine noir mat. L'élément dispose d'un ou deux grands tiroirs. Les grands tiroirs coulissent sur des glissières à extraction totale avec fermeture Blumotion, capacité de charge maximale 30 kg.



THIS PRODUCT
IS MADE OF
FSC® CERTIFIED
WOOD COMPONENTS

CONTENITORE INFERIORE OPTIONAL LOWER OPTIONAL CONTAINER

PALISSANDRO PRECOMPOSTO RECONSTITUTED PALISANDER

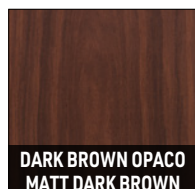


DARK BROWN OPACO
MATT DARK BROWN

MODULO A | MODULO E MODULE A | MODULE E

STRUTTURA E RIPIANI
STRUCTURE AND SHELVES

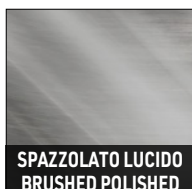
PALISSANDRO PRECOMPOSTO
RECONSTITUTED PALISANDER



DARK BROWN OPACO
MATT DARK BROWN

FIANCHI, RIPIANI E SPALLE DIVISORIE
SIDES, SHELVES AND DIVIDERES

ALLUMINIO LUCIDO
POLISHED ALUMINIUM

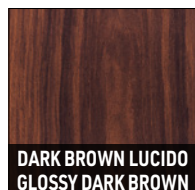


SPAZZOLATO LUCIDO
BRUSHED POLISHED

MODULO B | MODULO F MODULE B | MODULE F

SCHIENALE VANO A GIORNO
BACK PANEL OPEN COMPARTMENT

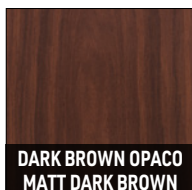
PALISSANDRO PRECOMPOSTO
RECONSTITUTED PALISANDER



DARK BROWN LUCIDO
GLOSSY DARK BROWN

STRUTTURA E RIPIANI
STRUCTURE AND SHELVES

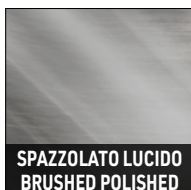
PALISSANDRO PRECOMPOSTO
RECONSTITUTED PALISANDER



DARK BROWN OPACO
MATT DARK BROWN

FIANCHI, RIPIANI E SPALLE DIVISORIE
SIDES, SHELVES AND DIVIDERES

ALLUMINIO LUCIDO
POLISHED ALUMINIUM

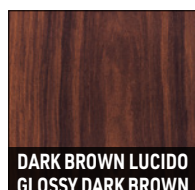


SPAZZOLATO LUCIDO
BRUSHED POLISHED

MODULO C | MODULO G MODULE C | MODULE G

SCHIENALE VANO A GIORNO
BACK PANEL OPEN COMPARTMENT

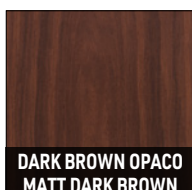
PALISSANDRO PRECOMPOSTO
RECONSTITUTED PALISANDER



DARK BROWN LUCIDO
GLOSSY DARK BROWN

STRUTTURA E RIPIANI
STRUCTURE AND SHELVES

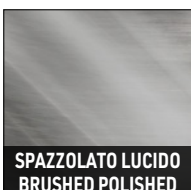
PALISSANDRO PRECOMPOSTO
RECONSTITUTED PALISANDER



DARK BROWN OPACO
MATT DARK BROWN

FIANCHI E SPALLE DIVISORIE
SIDES AND DIVIDERES

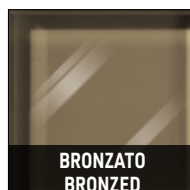
ALLUMINIO LUCIDO
POLISHED ALUMINIUM



SPAZZOLATO LUCIDO
BRUSHED POLISHED

SCHIENALE
BACK PANEL

SPECCHIO
MIRROR



BRONZATO
BRONZED

ANTA A RIBALTA
FLAP DOOR

LACCATO LUCIDO
GLOSSY LACQUERED

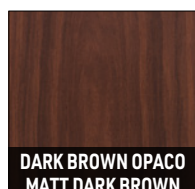


MOKA

MODULO D | MODULO H MODULE D | MODULE H

STRUTTURA E RIPIANI
STRUCTURE AND SHELVES

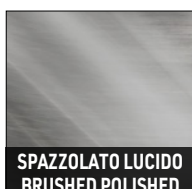
PALISSANDRO PRECOMPOSTO
RECONSTITUTED PALISANDER



DARK BROWN OPACO
MATT DARK BROWN

FIANCHI
SIDES

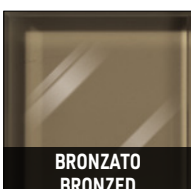
ALLUMINIO LUCIDO
POLISHED ALUMINIUM



SPAZZOLATO LUCIDO
BRUSHED POLISHED

SCHIENALE
BACK PANEL

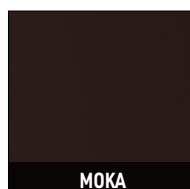
SPECCHIO
MIRROR



BRONZATO
BRONZED

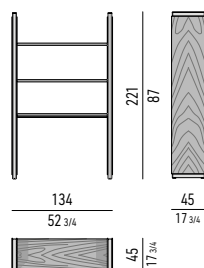
ANTA A RIBALTA / ANTA SCORREVOLE
FLAP DOOR / SLIDING UP DOOR

LACCATO LUCIDO
GLOSSY LACQUERED

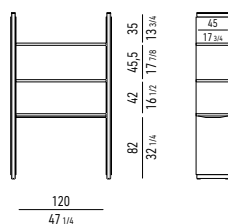


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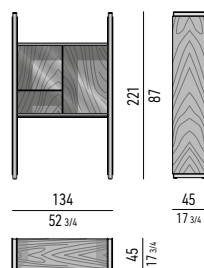
MODULO A CM 134X45 H221
MODULE A CM 134X45 H221



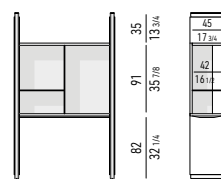
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DRAWER INTERNAL DIMENSION CM 102,5X42,5 H17



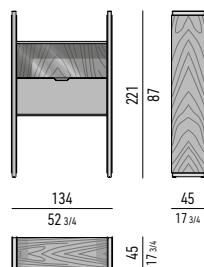
MODULO B CM 134X45 H221
MODULE B CM 134X45 H221



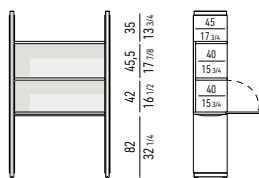
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DRAWERS INTERNAL DIMENSION CM 102,5X42,5 H17



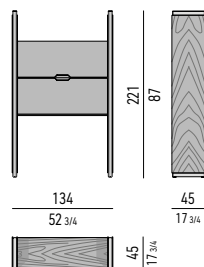
MODULO C CM 134X45 H221
MODULE C CM 134X45 H221



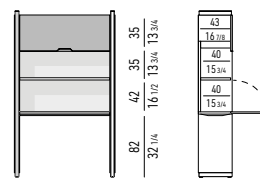
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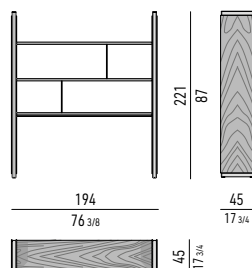
MODULO D CM 134X45 H221
MODULE D CM 134X45 H221



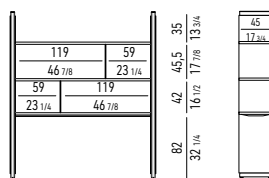
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DRAWERS INTERNAL DIMENSION CM 102,5X42,5 H17



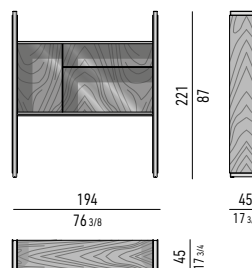
MODULO E CM 194X45 H221
MODULE E CM 194X45 H221



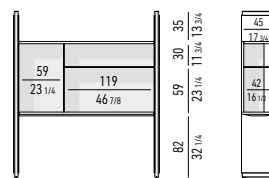
SPAZIO UTILE INTERNO CASSETTI CM 78X42,5 H17
DRAWERS INTERNAL DIMENSION CM 78X42,5 H17



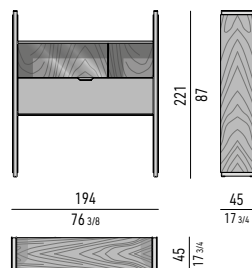
MODULO F CM 194X45 H221
MODULE F CM 194X45 H221



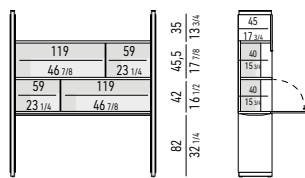
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DRAWERS INTERNAL DIMENSION CM 78X42,5 H17



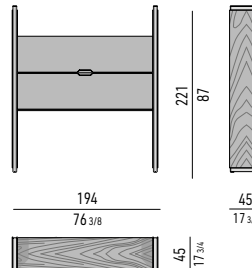
MODULO G CM 194X45 H221
MODULE G CM 194X45 H221



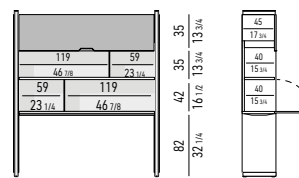
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DRAWERS INTERNAL DIMENSION CM 78X42,5 H17



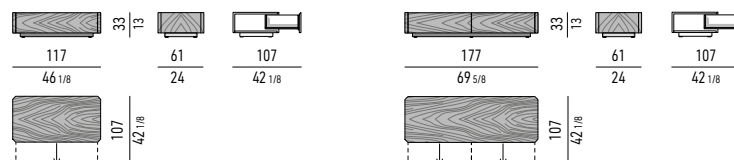
MODULO H CM 194X45 H221
MODULE H CM 194X45 H221



SPAZIO UTILE INTERNO CASSETTI CM 78X42,5 H17
DRAWERS INTERNAL DIMENSION CM 78X42,5 H17



CONTENITORE INFERIORE FREESTANDING OPTIONAL | OPTIONAL FREESTANDING LOWER CONTAINER



ATLAS LIVING SYSTEM CM 134



MODULE A CM 134X61 H221

OPTIONAL FREESTANDING
LOWER CONTAINER



MODULE B CM 134X61 H221

OPTIONAL FREESTANDING
LOWER CONTAINER



MODULE C CM 134X61 H221

OPTIONAL FREESTANDING
LOWER CONTAINER



MODULE D CM 134X61 H221

OPTIONAL FREESTANDING
LOWER CONTAINER

ATLAS LIVING SYSTEM CM 194



MODULE E CM 194X61 H221

OPTIONAL FREESTANDING
LOWER CONTAINER



MODULE F CM 194X61 H221

OPTIONAL FREESTANDING
LOWER CONTAINER



MODULE G CM 194X61 H221

OPTIONAL FREESTANDING
LOWER CONTAINER



MODULE H CM 194X61 H221

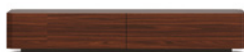
OPTIONAL FREESTANDING
LOWER CONTAINER

OPTIONAL FREESTANDING LOWER CONTAINER



**OPTIONAL FREESTANDING
LOWER CONTAINER**

CM 117X61 H33



**OPTIONAL FREESTANDING
LOWER CONTAINER**

CM 177X61 H33



ATLAS LIVING SYSTEM COMPOSITIONS WITH OPTIONAL FREESTANDING LOWER CONTAINER



COMPOSITION 1 SX (AVAILABLE ALSO THE DX VERSION) **CM 261X61 H221**
MODULE **A** CM 134X61 H221
MODULE **C** CM 134X61 H221



COMPOSITION 2 CM **CM 261X61 H221**
MODULE **C** CM 134X61 H221
MODULE **C** CM 134X61 H221



COMPOSITION 3 SX (AVAILABLE ALSO THE DX VERSION) **CM 261X61 H221**
MODULE **D** CM 134X61 H221
MODULE **B** CM 134X61 H221



COMPOSITION 4 CM **CM 261X61 H 221**
MODULE **D** CM 134X61 H221
MODULE **D** CM 134X61 H221



COMPOSITION 5 SX (AVAILABLE ALSO THE DX VERSION) **CM 321X61 H221**
MODULE **E** CM 194X61 H221
MODULE **A** CM 134X61 H221



COMPOSITION 6 SX (AVAILABLE ALSO THE DX VERSION) **CM 321X61 H221**
MODULE **E** CM 194X61 H221
MODULE **B** CM 134X61 H221



COMPOSITION 7 SX (AVAILABLE ALSO THE DX VERSION) **CM 321X61 H221**
MODULE **A** CM 134X61 H221
MODULE **H** CM 194X61 H221



COMPOSITION 8 SX (AVAILABLE ALSO THE DX VERSION) **CM 321X61 H221**
MODULE **G** CM 194X61 H221
MODULE **B** CM 134X61 H221

Minotti



COMPOSITION 9 CM 381X61 H221

MODULE E CM 194X61 H221

MODULE E CM 194X61 H221



COMPOSITION 10 SX (AVAILABLE ALSO THE DX VERSION) CM 381X61 H221

MODULE H CM 194X61 H221

MODULE F CM 194X61 H221



COMPOSITION 11 SX (AVAILABLE ALSO THE DX VERSION) CM 388X61 H221

MODULE A 134X61H 221 CM

MODULE B 134X61H 221 CM

MODULE D 134X61H 221 CM



COMPOSITION 12 SX (AVAILABLE ALSO THE DX VERSION) CM 388X61 H221

MODULE C CM 134X61 H221

MODULE C CM 134X61 H221

MODULE B CM 134X61 H221



COMPOSITION 13 SX (AVAILABLE ALSO THE DX VERSION) CM 448X61 H221

MODULE C CM 134X61 H221

MODULE C CM 134X61 H221

MODULE E CM 194X61 H221



COMPOSITION 14 SX (AVAILABLE ALSO THE DX VERSION) CM 448X61 H221

MODULE D CM 134X61 H221

MODULE B CM 134X61 H221

MODULE G CM 194X61 H221



COMPOSITION 15 SX (AVAILABLE ALSO THE DX VERSION) CM 508X61 H221

MODULE E CM 194X61 H221

MODULE C CM 134X61 H221

MODULE G CM 194X61 H221



COMPOSITION 16 SX (AVAILABLE ALSO THE DX VERSION) CM 508X61 H221

MODULE G CM 194X61 H221

MODULE B CM 134X61 H221

MODULE H CM 194X61 H221



COMPOSITION 23 SX (AVAILABLE ALSO THE DX VERSION) **CM 508X61 H221**

MODULE **G** CM 194X61 H221

MODULE **B** CM 134X61 H221

MODULE **F** CM 194X61 H221



COMPOSITION 17 SX (AVAILABLE ALSO THE DX VERSION) **CM 568X61 H221**

MODULE **E** CM 194X61 H221

MODULE **G** CM 194X61 H221

MODULE **F** CM 194X61 H221



COMPOSITION 18 SX (AVAILABLE ALSO THE DX VERSION) **CM 568X61 H221**

MODULE **G** CM 194X61 H221

MODULE **G** CM 194X61 H221

MODULE **F** CM 194X61 H221



COMPOSITION 19 SX (AVAILABLE ALSO THE DX VERSION) **CM 575X61 H221**

MODULE **A** CM 134X61 H221

MODULE **C** CM 134X61 H221

MODULE **C** CM 134X61 H221

MODULE **F** CM 194X61 H221



COMPOSITION 20 SX (AVAILABLE ALSO THE DX VERSION) **CM 575X61 H221**

MODULE **A** CM 134X61 H221

MODULE **D** CM 134X61 H221

MODULE **D** CM 134X61 H221

MODULE **E** CM 194X61 H221



COMPOSITION 21 SX (AVAILABLE ALSO THE DX VERSION) **CM 635X61 H221**

MODULE **E** CM 194X61 H221

MODULE **C** CM 134X61 H221

MODULE **C** CM 134X61 H221

MODULE **F** CM 194X61 H221



COMPOSITION 22 SX (AVAILABLE ALSO THE DX VERSION) **CM 635X61 H221**

MODULE **A** CM 134X61 H221

MODULE **H** CM 194X61 H221

MODULE **B** CM 134X61 H221

MODULE **G** CM 194X61 H221