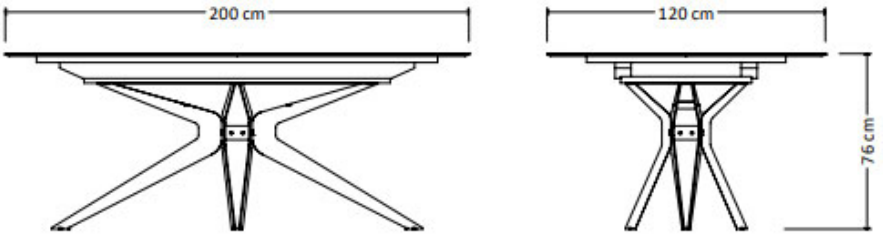
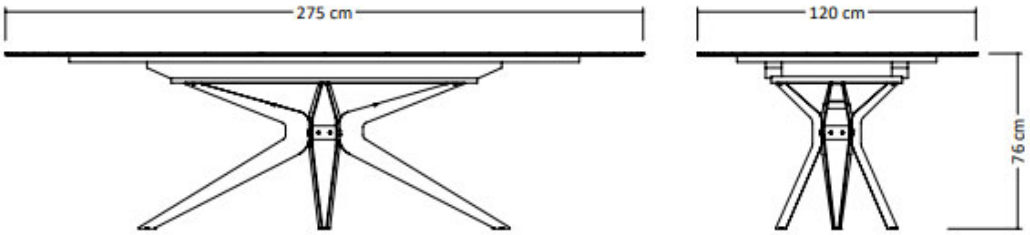
STATUS
Italian status symbol

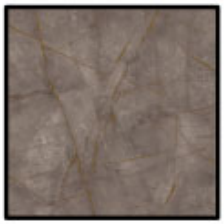
TECHNICAL SHEET

Dining & Living Room
Mod. **HEXAGON**

DINING TABLES







Top	10mm thick, CDF High density wood fibreboard covered with low-pressure laminate (LPL) Gold Marble matt color finish
Legs	Iron, matt Anthracite color finish
Hardware	Metal

Cleaning:

- ***Please use a damp cloth and mild liquid detergent.***
- ***Do not use abrasive sponges that can flatten. the surfaces. Please use a soft cloth.***
- ***Do not use powder detergent or abrasive products, bleach or highly chlorinated substances, acids and strong bases***

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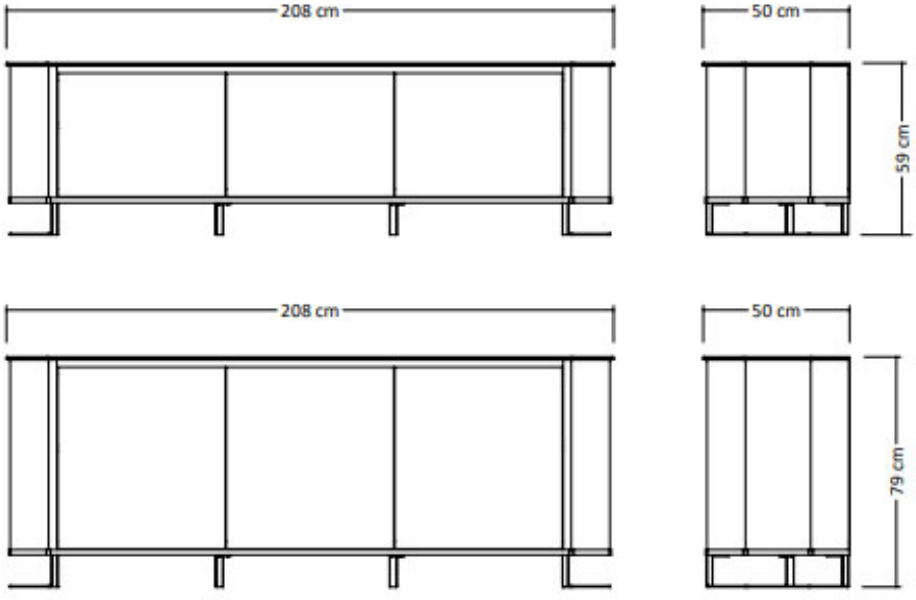
SIDEBOARD, ENTERTAINMENT UNIT



Top	• 10mm thick, CDF High density wood fibreboard covered with low-pressure laminate (LPL) Gold Marble matt color finish • Inner top: 28mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges
Bottom	• 18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges • Inner bottom: 28mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges
Side panels	• 18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Honey Ribbed matt wood color finish. Folding system. 1mm thick, ABS edges • Inner side panels: 18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges
Inner division	18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges
Wood shelves	18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges
Door	18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Honey Ribbed matt wood color finish. 1mm thick, ABS edges
Back panel	4mm thick, double-sided laminated MDF
Hinges	Metal, soft closing mechanism
Feet	Iron, matt Anthracite color finish. H.110mm

Cleaning:

- ***Please use a damp cloth and mild liquid detergent.***
- ***Do not use abrasive sponges that can flatten. the surfaces. Please use a soft cloth.***
- ***Do not use powder detergent or abrasive products, bleach or highly chlorinated substances, acids and strong bases***

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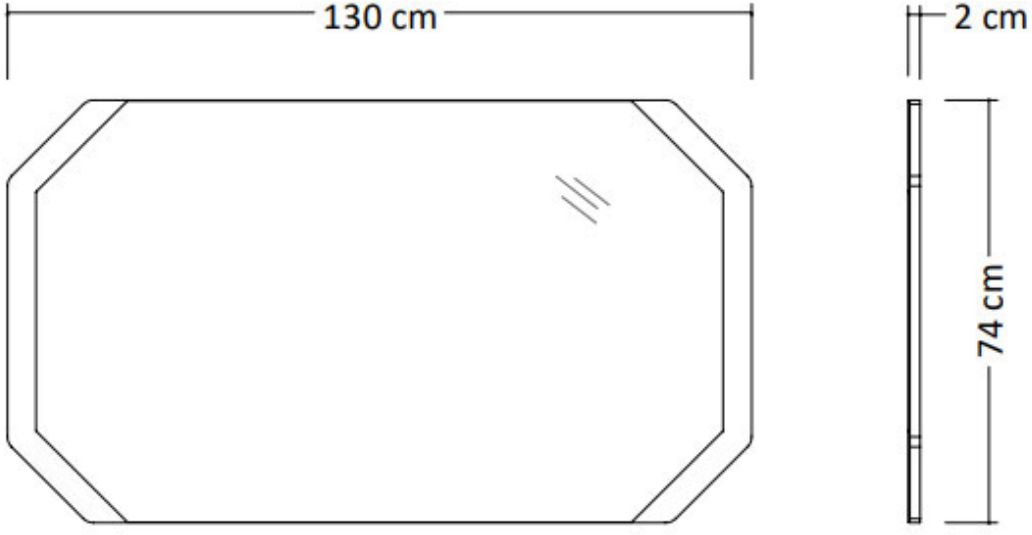
TECHNICAL SHEET

Dining & Living Room
Mod. **HEXAGON**

MIRROR



Panel	18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Honey Ribbed matt wood color finish. 1mm thick, ABS edges
Mirror	3mm thick

STATUS
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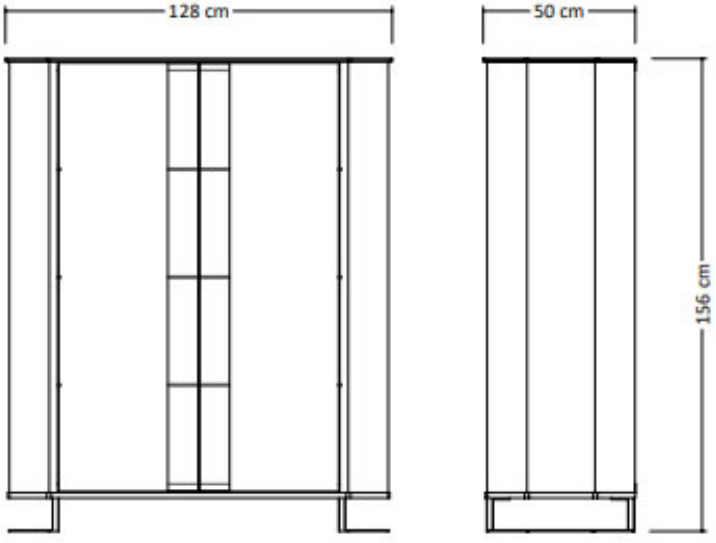
TECHNICAL SHEET

Dining & Living Room
Mod. **HEXAGON**

CABINET



Top	• 10mm thick, CDF High density wood fibreboard covered with low-pressure laminate (LPL) Gold Marble matt color finish • Inner top: 28mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges
Bottom	• 18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges • Inner bottom: 28mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges
Side panels	• 18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Honey Ribbed matt wood color finish. Folding system. 1mm thick, ABS edges • Inner side panels: 18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Anthracite color finish. 1mm thick, ABS edges
Glass shelves	6mm thick, tempered glass
Door	• Wood-door: 18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Honey Ribbed matt wood color finish. 1mm thick, ABS edges • Frosted/Transparent Glass-door: 4mm thick, tempered glass
Back panel	18mm thick, engineered wood panel covered with low-pressure laminate (LPL) Honey Ribbed matt wood color finish. Folding system. 1mm thick, ABS edges
Hinges	Metal, soft closing mechanism
Feet	Iron, matt Anthracite color finish. H.110mm
LED Lights	Light color: 3000K

Cleaning:

- ***Please use a damp cloth and mild liquid detergent.***
- ***Do not use abrasive sponges that can flatten. the surfaces. Please use a soft cloth.***
- ***Do not use powder detergent or abrasive products, bleach or highly chlorinated substances, acids and strong bases***

CHAIR

Legs	Solid Beech Wood. Anthracite color finish, matt polyurethane varnish
Upholstery	Fire resistant fabric and foam. Color reference: Norris 03 (Sand) eco-leather

Cleaning:

- ***Please use a damp cloth and mild liquid detergent.***
- ***Do not use abrasive sponges that can flatten. the surfaces. Please use a soft cloth.***
- ***Do not use powder detergent or abrasive products, bleach or highly chlorinated substances, acids and strong bases***

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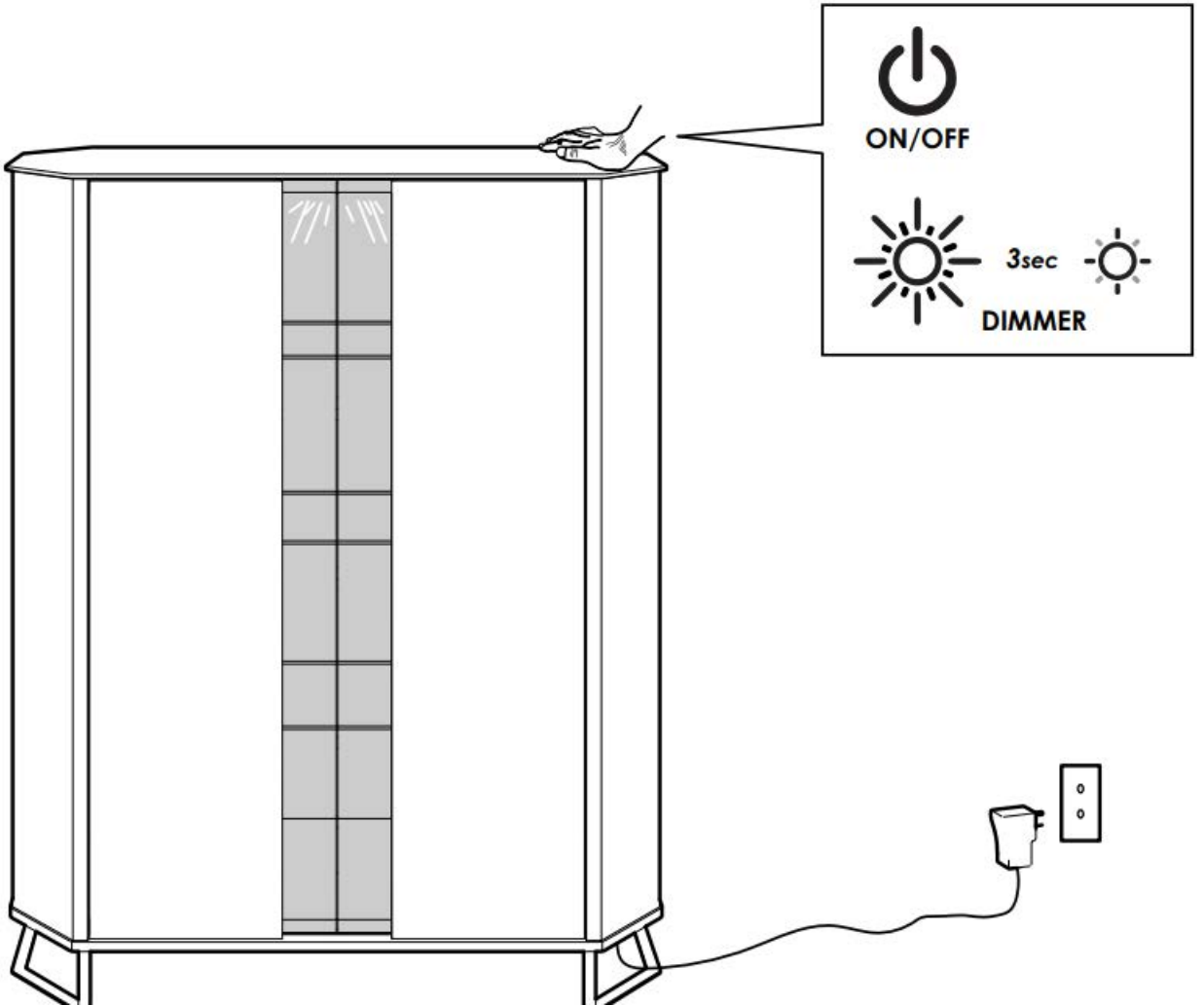
5.



CDF is
ecofriendly

EN **CDF** is environmentally friendly
- Made from Swiss wood that originates from sustainably managed forrests
- 90 % renewable energies are used during its production
- **CDF** completely integrates into cascade use of the wood cycle and is biodegradable
- Saves CO_2 and protects the environment

IT **CDF** è ecologico
- Prodotto con legno svizzero proveniente da foreste gestite in base a criteri di sostenibilità ambientale
- Durante la produzione viene impiegato oltre il 90 %di risorse energetiche rinnovabili
- **CDF** si inserisce interamente nell'utilizzo a cascata del ciclo di vita del legno
- Risparmia CO_2 e rispetta l'ambiente

FR **CDF** respecte l'environnement
- Fait de bois suisse issu de forêts à gestion durable
- Lors de la production, plus de 90 % de ressources énergétiques renouvelables sont utilisés
- **CDF** s'intègre parfaitement à l'utilisation en cascade du cycle du bois
- Stock le CO_2 et protège l'environnement

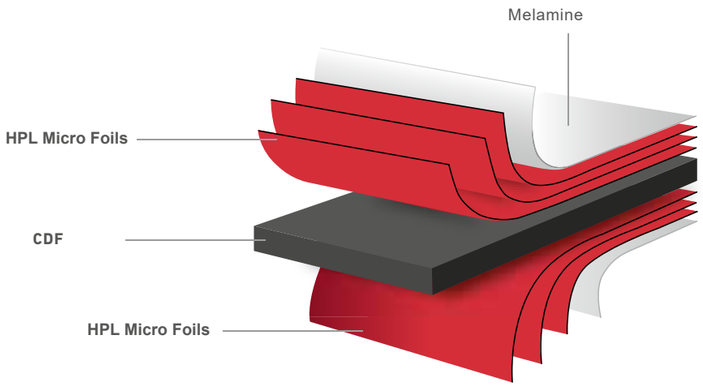
A new material for new designs

EN

Technical Data

CDF

High density wood fibreboard (>1,000 kg/m³)



Low swelling

Low flammability

Processing friendly

Low emissions

Hygienic

Scratch resistant

Shock resistant

Easy care

Environmentally friendly

LAMINATED BOARD CDF (acc. to EN 14322: Melamine-coated boards for indoor applications)

Testing Parameter	Ref	Unit	Standard
Abrasion resistance	3A	Class [1-4]	EN 14322
Scratch-resistance behaviour	3.5	N	EN 14322
Susceptibility to cracking	5	Class [1-5]	EN 14322
Shock resistance (large steel ball)	1'000	mm	EN 14322
Behaviour when exposed to steam	4	Level [1-5]	EN 14322
Colour / surface consistence	4	Level [1-5]	EN 14322
Resistance to staining	4	Level [1-5]	EN 14322
Light fastness	>4	Level	EN 14322
Edgeband swelling	<7	%	EN 13329
Formaldehyde emission	<0.4	mg/(m²h)	EN 717-2
Fire classification	C-s2,d0 flame-retardant (limited smoke development, no dripping)		EN 13501-1
Tolerances	Thickness +0.5/-0.3 mm Length x width at 2.80 x 2.07 m ±5.0 mm, for cut shapes ±2.5 mm Edge chipping at 2.80 x 2.07 m ≤10 mm, for cut shapes ≤3 mm Surface defect: Spots ≤2 mm²/m², longitudinal defects ≤20 mm/m		EN 14322
Ecology information	Renewable energy > 90 % | wood fibre 65-75 % | MUF adhesive 20-30 % | Swiss wood | does not contain old-forest | no chlorides no biocides in the wood | no heavy metals in the coating biologically/thermally recyclable		SIA 493.05

CDF is a structural and resistant material.
Its density is double that of MDF (>1,000 kg/m3).

The panel edge color is black, **as is the panel's core, allowing for a variety of applications and designs.**