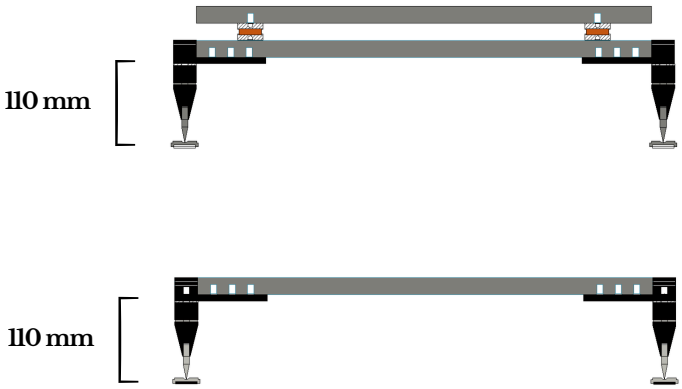
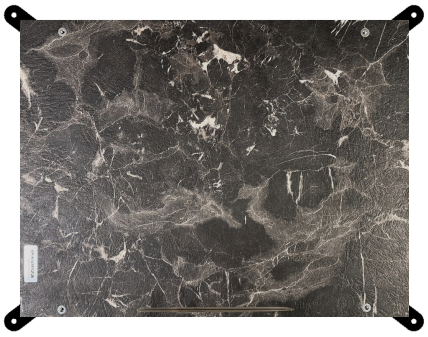
SCHEDA TECNICA / DATA SHEET

essenza by BASSOCONTINUO

SUPERNOVA LINE | ATLAS | Power Amp Stand

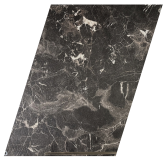
Floating Panels: optional





FINITURA

FINISHING :



Imperial Dark

IT	EN
STRUTTURA Base per amplificatore con esoscheletro in acciaio, ripiano in HDC collegato alla struttura tramite staffe in acciaio, pannello flottante in HDC (**opzionale**), punte in acciaio inox regolabili in altezza e dischi salva pavimento.	**STRUCTURE** Power amp stand with a steel exoskeleton, HDC shelf fixed to the structure using steel brackets, HDC floating panel (**optional**), solid stainless-steel height-adjustable spikes, and floor-saving discs.
SPESSORE DEI RIPIANI/PANNELLI Ripiano: 22mm | Pannello: 22mm | Totale: 44mm	**THICKNESS OF THE SHELVES/PANELS** Shelf: 22mm | Panel: 22mm | Total: 44mm
ALTEZZA UTILE TRA I RIPIANI Pavimento – Base: 110 mm	**USEFUL HEIGHT BETWEEN SHELVES** Floor – Bottom: 110 mm
DIMENSIONI D'INGOMBRO DEI RIPIANI 590 x 450 mm (LxP).	**OVERALL SHELVES DIMENSION** 590 x 450 mm (WxD).
DIMENSIONI UTILI DEI RIPIANI Ripiano: 590 x 450mm | Pannello: 510 x 450mm (LxP)	**USEFUL SHELVES SIZE** Shelf: 590 x 450mm | Panel: 510 x 450mm (WxD)
CAPACITA' DI CARICO 45 kg (per ripiano).	**LOAD CAPACITY** 45 kg (each shelf).
DISACCOPPIAMENTO Materiale disaccoppiante in diverse densità posto tra le gambe e il ripiano, tra il ripiano e il pannello flottante (se provvisto) e sotto ai dischi salva pavimento.	**DECOUPLING** Decoupling materials of different densities between the legs and the shelf, between the shelf and the floating panel (where featured), and beneath the floor-saving discs.
NOTE 4 HDR (Harmonic Damping Resonators) sotto il ripiano superiore. Facile da installare. Sempre espandibile e aggiornabile.	**NOTE** 4 HDR (Harmonic Damping Resonators) under the top shelf. Easy to install. Always upgradable aftermarket.