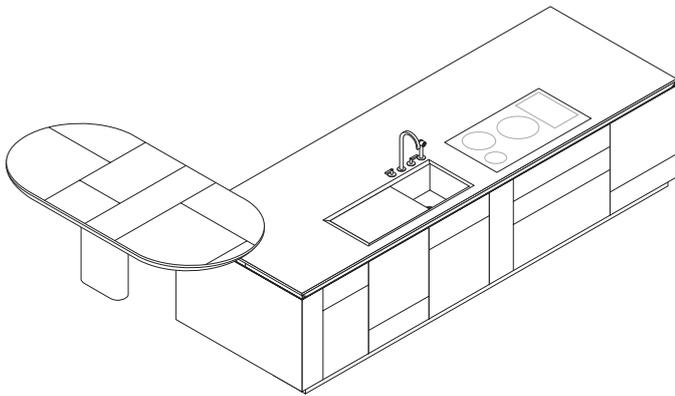


INTERSECTION VINCENT VAN DUYSSEN 2020



Vincent Van Duysen's new project for Dada, Intersection, is a kitchen with a strong expressive character and refined details that highlight the excellence of the brand in the materials processing. Intersection is a system that offers an infinite range of linear, corner or island compositions, where surfaces and worktops create interplays of light and shadow.



FINISHES

Island and linear composition
Black oak bases and columns doors,
Breccia Capraia marble worktop,
Splashback and horizontal finger recess,
Pewter skirting and vertical finger recess
Oval Snack thermo oak



PLUSES

- Design by Vincent Van Duysen
- Strong expressive identity
- Inlaid sculptural façades
- Geometric inlaid patterns
- Material continuity between top and finger recess profile
- Every kitchen is like a tailored dress
- Masterful processing of materials

INTERSECTION

Finger recess opening kitchen



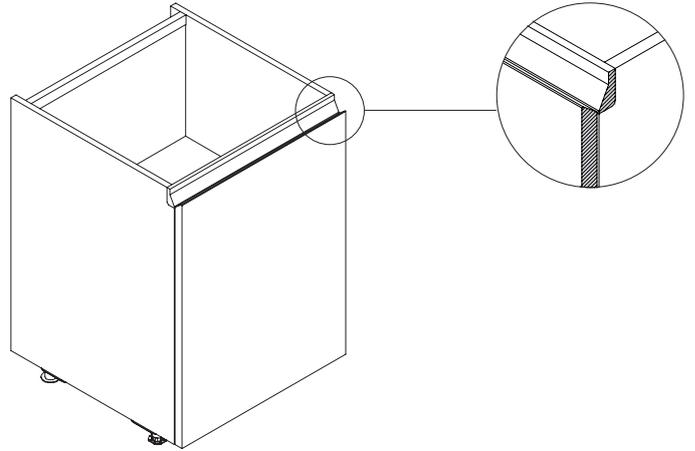
H. unit structure = 801 mm

H. door = 797 mm

H. kitchen with 60 mm skirting = 861 mm

H. kitchen with 100 mm skirting = 901 mm

door th 25 mm



Designed as a sculptural detail, it creates a channel below its edge that allows doors and drawers to open without the need for handles.



FINISHES

OPTION 1

Titan,

Pewter

Bronze finish

OPTION 2

finish in marble

Granite

Stone



INTERSECTION

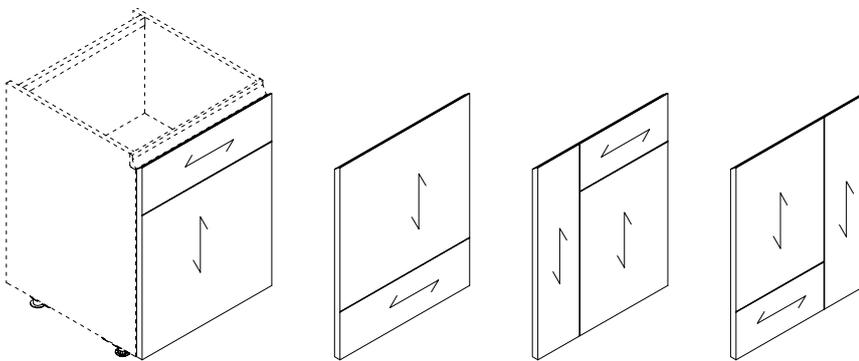
Doors - Version finishes with processing:

Inlay work on the doors enhances the materiality of essences and ennobles the plasticity of the lacquered surfaces, with a design resembling architecture and dominated by geometric proportion.



FINISHES

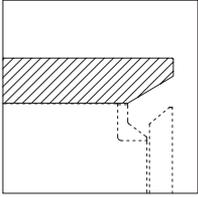
Wood (NOT teak)
Hybrid



INTERSECTION

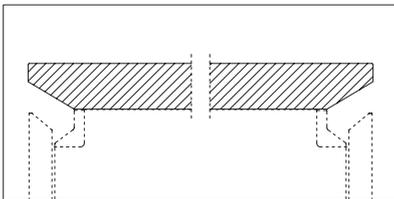
Worktop

Shaped door th 25 mm



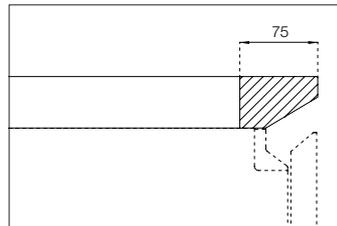
Wall composition

structure	worktop
331	361
595	625
745	775



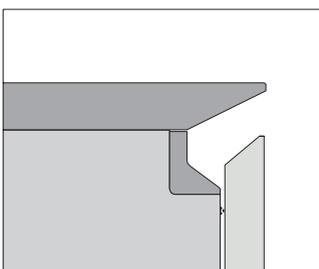
Island composition

structure	worktop
595	655
745	805
331 + 595	986
331 + 745	1136
595 + 595	1250



Hole distance for built in appliances from the front edge

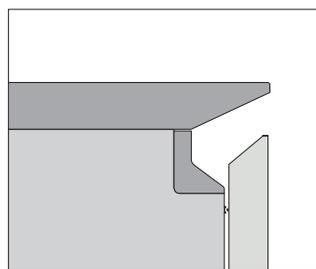
Finishes categories



th 30 mm



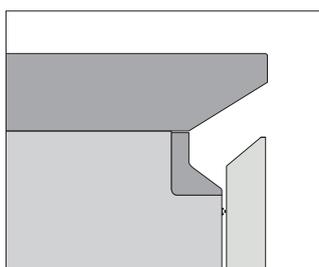
FINISHES
Laminate
Fenix®
Stones
Silestone
Dekton
Cartapietra
Steel



th 36 mm



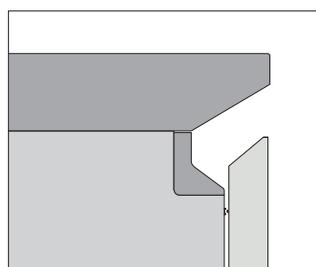
FINISHES
Ceramic



th 48 mm



FINISHES
Ceramic



th 50 mm



FINISHES
Stones
Silestone
Dekton
Cartapietra
Steel

INTERSECTION

Snack Intersection — th 50 mm

Available in two versions: rectangular and oval.
Available in range woods (NO teak and palm).
Available in the versions STANDARD or WITH PROCESSING.
Use only on this kitchen model.

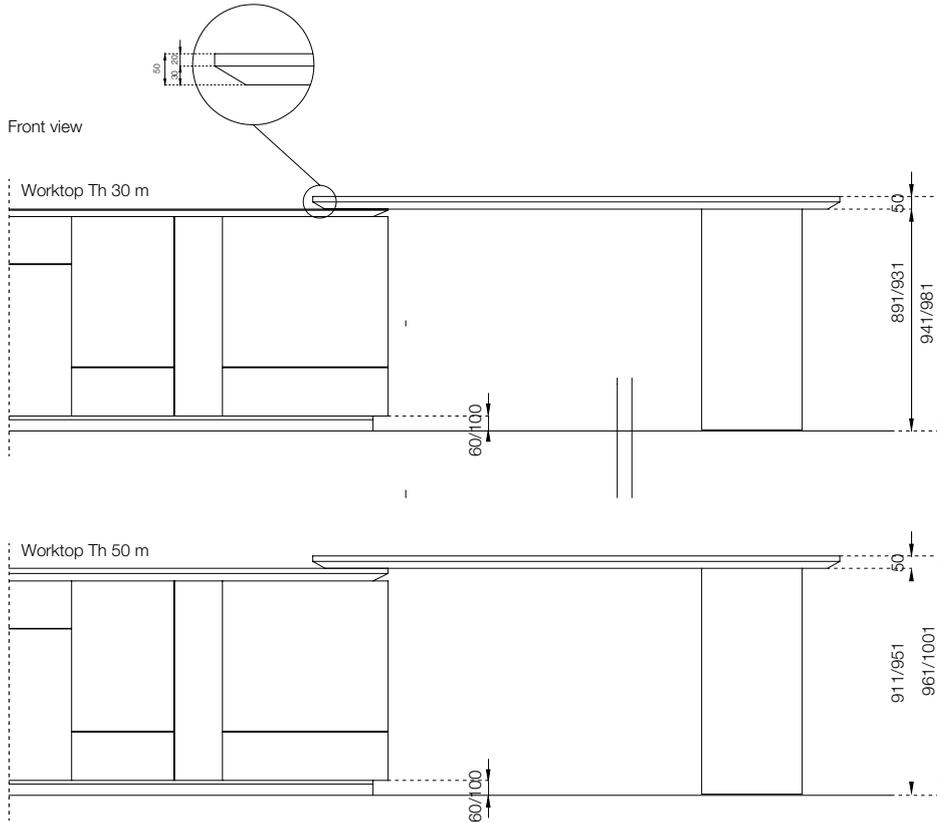


WORKTOP FINISHES

Woods
(No teak and palma)

STRUCTURE FINISHES

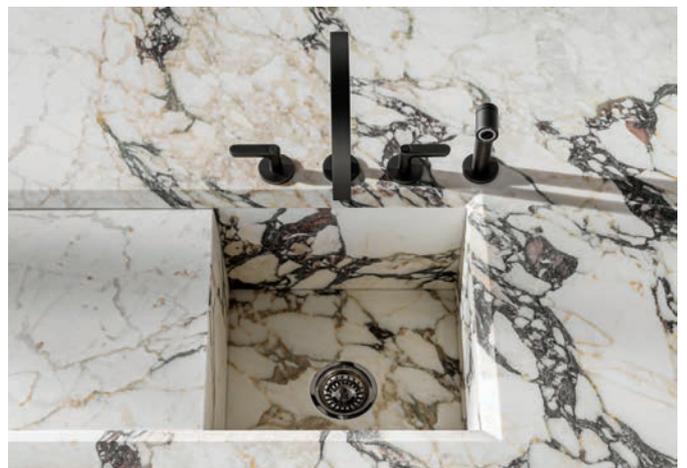
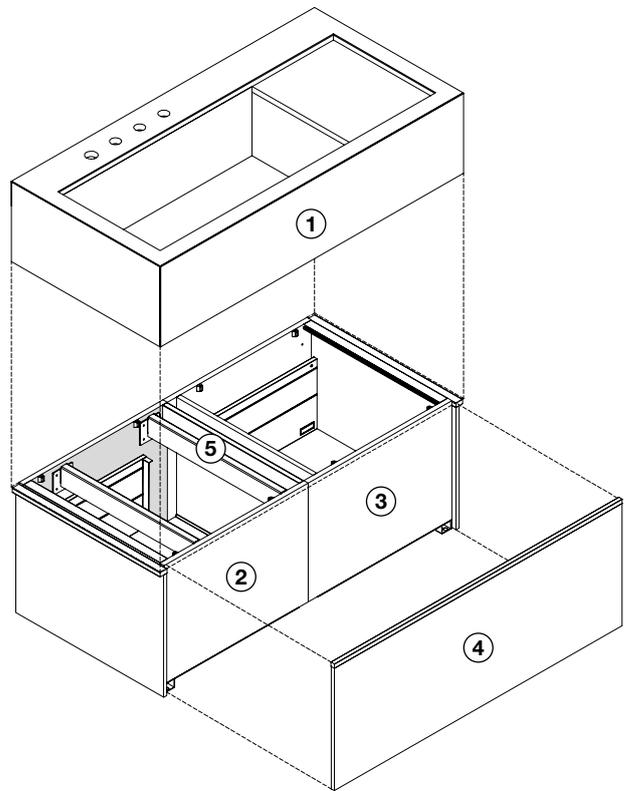
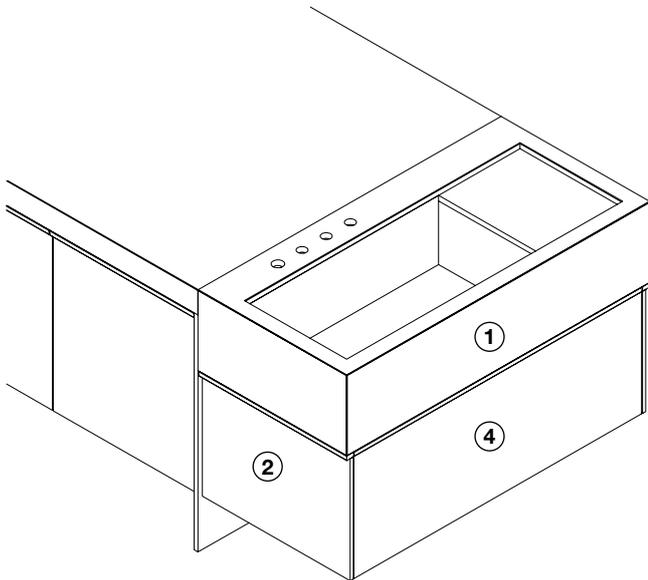
Woods
(No teak and palma)



INTERSECTION

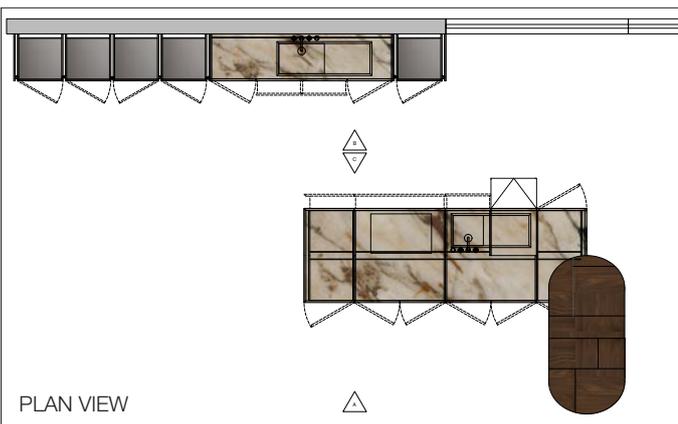
Sink

1. Ratio sink
2. Terminal sink base unit H 431 mm
3. Terminal base unit H 431 mm
4. Additional end panel
5. Beam for stone sink

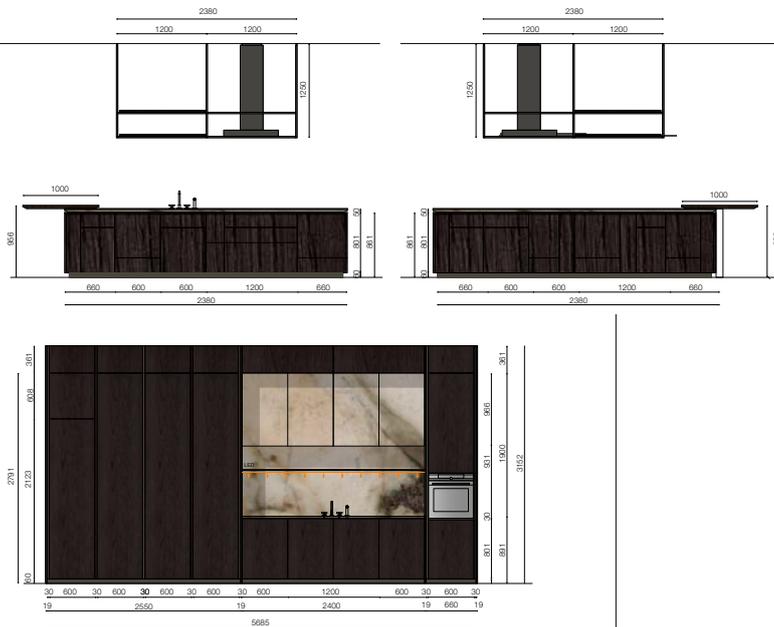


INTERSECTION

Compositions



FRONT VIEW



FINISHES

INTERSECTION_ISLAND

- Slate structure
- Black oak base unit doors with processing
- Black oak side panels with processing
- Breccia capraia marble th. 50 Top
- Breccia capraia marble horizontal
- Finger recess
- Pewter skirting h.60
- Oval snack thermo oak

K-20 SUSPENDED HOOD

- Thermo oak snack with processing
- N.2 Woody stools
- All base units with internal led lights
- K-20 suspended hood
- Black matt lacq. Structure
- Black matt lacq. Hood
- Fume' glass shelves
- Black matt lacq. Slats

INTERSECTION_WALL COMPOSITION

- Slate structure
- Black oak doors without processing
- Black oak side panels without processing
- Breccia capraia marble th. 50 Top
- Breccia capraia marble back splash
- Breccia capraia marble horizontal
- Finger recess
- Pewter vertical finger recess
- Pewter skirting h.60
- Pewter "wing" lighting bar
- All base units with internal led light



DOWNLOAD THE 2D/3D FILES

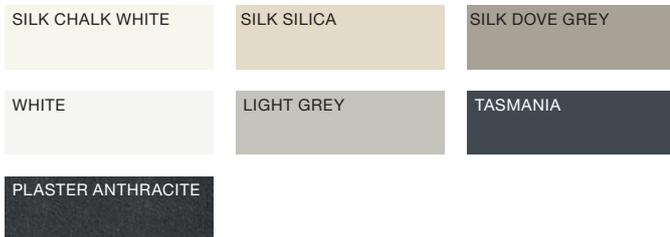
INTERSECTION

Modularity

MODULE	LENGTH	HEIGHT	DEPTH	DOOR THICKNESS	DOOR THICKNESS WITH HANDLE
ON FLOOR BASES	300 450 600 900 1200	801	331 595 745	25	
SUSPENDED BASES	360 510 660				

Door finishes

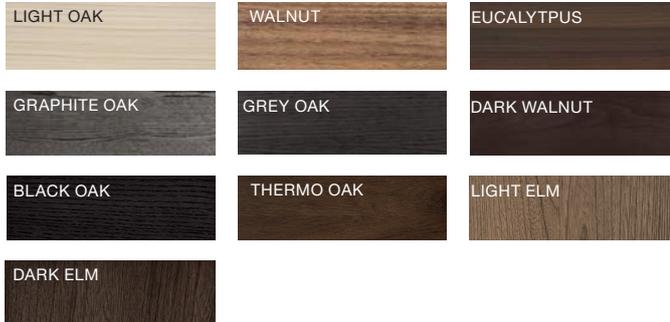
LP LAMINATES | PRICE RANGE 2



LX FENIX® NTM | PRICE RANGE 4



ES WOODS | PRICE RANGE 6



L0, LL LACQUERED | PRICE RANGE 5/7



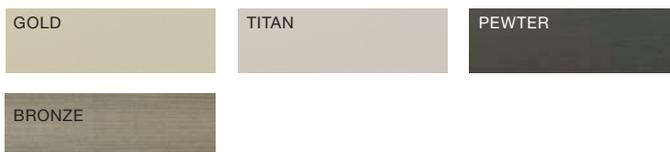
ES WOODS | PRICE RANGE 7



LX FENIX® NTA | PRICE RANGE 7



LS SPECIAL LACQUERED | PRICE RANGE 6



LSH SPECIAL LACQUERED | PRICE RANGE 7



IX METALS | PRICE RANGE 9



IX METALS | PRICE RANGE 10



HYBRID LACQUER

These lacquered surfaces can reproduce the mirror effect of metals while maintaining the right degree of opacity, perfectly in line with current market trends. The result of highly technological painting cycles, this finish guarantees a smooth surface and good scratch resistance. It will not yellow, lasts over time and resists uv rays..