

boom coffee table structure

design Marco Gregori



STRUTTURA/STRUCTURE

PE - Polietilene/Polyethylene
colore base/basic colour

6479



C2



V5



V6



V7



U1



Z6

6481 DECOR



Z3

GROSS WEIGHT:

kg 9,4

ACCESSORIES:

A4601

Kit sabbia essiccata/
Dried sand kitw

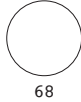
boom coffee table structure top

DETAILS:

Necessita di 1 piano
in vetro temperato/
Needs 1 tempered
glass top

PIANO/TOP

.....



VETRO TEMPERATO/TEMPERED GLASS

indoor/outdoor

.....

A4819



DIMENSIONS:

.....

Cm 68x0,5 h

GROSS WEIGHT:

.....

Kg 5,9

TESTS

.....

ART. 6481

Declaration of conformity issued by 

Complies with the strenght, durability and safety
requirements of 2nd level EN 15372:2016

Tests carried out as per:

EN 15372:2016, clause 5.1 - 5.2 - 6

EN 1730:2012, clause 6.2 - 6.3 - 6.4.2 - 6.6 - 7.2

ART. 6479 - 6481

Conforms to the mechanical and structural safety
requirements of ANSI BIFMA X5.5-2021

Tests carried out as per:

ANSI-BIFMA X5.5-2021, clause 6

ANSI-BIFMA X5.5-2021, clause 4.3

ANSI-BIFMA X5.5-2021, clause 5.2

ANSI-BIFMA X5.5-2021, clause 5.4

ANSI-BIFMA X5.5-2021, clause 7



PIANO IN VETRO /
GLASS TOP /
PLATEAU EN VERRE /
TABLERO DE VIDRIO

ART. A4819

BOOM COFFE TABLE STRUCTURE

Elementi / Components / Éléments / Elementos:

(A)

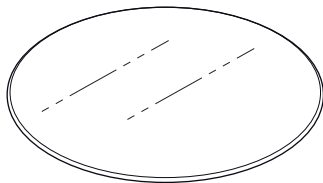
1x

Piano in vetro

Glass top

Plateau en verre

Tablero de vidrio



1° STEP / ÉTAPE / FASE

Posizionare il piano in vetro (A) nell'apposita sede presente nella parte superiore della struttura plastica (B).

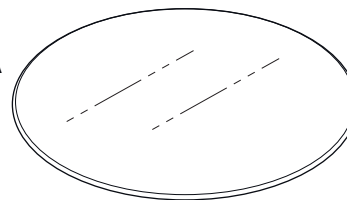
Place the glass top (A) in its appropriate recess on the top of the plastic structure (B).

Placer le plateau en verre (A) dans son logement sur le dessus de la structure en plastique (B).

Colocar el tablero de vidrio (A) en el alojamiento correspondiente en la parte superior de la estructura de plástico (B).

BOOM COFFEE TABLE

A



B

