



Cavaletti Stay

People's relationship with time has changed...

Connectivity has transformed the way we live, work, relax.

Today, every place can be a productive environment: a waiting room, a cafe, a library.

And this change calls for chairs suitable for this new behavior.

Stay The line offers optimal comfort for all the moments.



PRODUTIVIDADE Stay
“in between” conectividade
NO PROBLEMS & LEITURA
cadeiras praticidade
NOVAS IDEIAS
LIGHT Cavaletti
NEW CORES TEMPO interação
ambientes criativos



ATIVIDADE Stay
 "Teen" conectividade
 PROBLEMS DIVERSÃO
 LEITURA Conforto
 IDEIAS &
 Cavaletti
 TEMPO interação
 ES
 entes criativos



CONFIGURATIONS



33106 P
Stackable Visitor
 4 Feet Structure
 Integrated Arms
 Maximum stacking: 04 units



33107 A
Visitor
 Arch Structure
 Integrated Arms



33108
Swivel
 Integrated Arms



33104
Swivel
 Integrated Arms



33206
Visitor
 Varnished Wooden Feet



33120
High Stool
 4 feet Structure
 Integrated Arms



33110
Bench
 Integrated Arms

STRUCTURES



Chromed (05)



Universal
 Black (101)



Semi Matte
 Silver (13)



Bright
 Gray (12)



Ultra Matte
 Graphite (80)



Ultra Matte
 White (79)



Ultra Matte
 Red (85)



Ultra Matte
 Tile (84)



Ultra Matte
 Yellow (86)



Ultra Matte
 Sand (83)



Ultra Matte
 Olive (82)



Ultra Matte
 Blue (81)



Ultra Matte
 Soft Pink (100)



CÓD. 02
White



CÓD. 41
Gray



CÓD. 46
Brown



CÓD. 06
Black



CÓD. 42
Blue Marine



CÓD. 40
Lime Green



CÓD. 38
Cherry Red

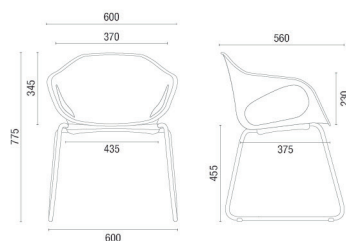


CÓD. 33
Orange

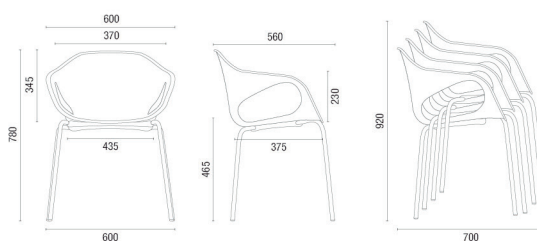
COLORS

Coverings available for On Seat: Polyester, Polytex, Polyester Blend, Grid, Grani, Space, Haven, CEC-Stilo and Vinyl.

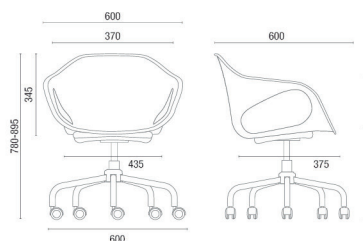
TECHNICAL DRAWINGS



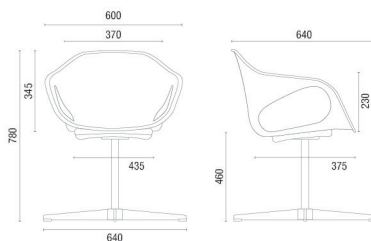
33107 A **Visitor**



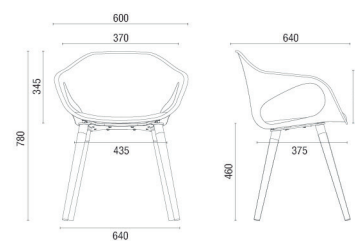
33106 P **Visitor stackable**
Maximum stacking: 04 units



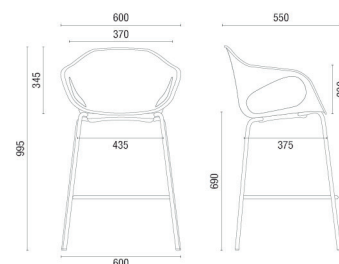
33104 **Swivel**



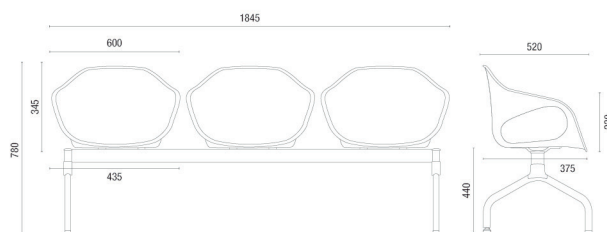
33108 **Swivel**



33206 **Visitor**



33120 **High stool**



33110 **Bench**
Width:
2 Seats – 1230mm
3 Seats – 1845mm
4 Seats – 2470mm
5 Seats – 3090mm

NOTE: Extreme measurements obtained without using a load gauge.

