

ZAS BENCH SEATING

TECHNICAL DATA

a Seat width
A Total width
 p Seat depth
P Total depth
 h Seat height
H Total height
 Kg Weight in Kg
 d Dimensions
 Mt Meters of cloth
 Mp Meters of leather



a	38	A	123	a	38	A	178	a	38	A	233
p	46	P	55.7	p	46	P	55.7	p	46	P	55.7
h	38.6	H	80.25	h	38.6	H	80.25	h	38.6	H	80.25
Kg	--	d		Kg	--	d		Kg	--	d	
Ta	1.40	Tr	1.40	Ta	2.10	Tr	2.10	Ta	2.80	Tr	2.80
Pa	1.68	Pr	1.68	Pa	2.52	Pr	2.52	Pa	3.36	Pr	3.36

CHARACTERISTICS

Tandem Seating

Modular 2, 3, and 4 seats
 Optional floor fastening
 Optional intermediate tables
 Optional tables on the ends
 Several types of joints between the seats



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DESCRIPTION

Structure

Longitudinal frame consisting of a St42 80x40x3 steel oval pipe, tapered on the ends to Ø40. Seat support plates made from 3mm-thick FePO3, fill-welded to the longitudinal pipe.

Injected aluminum legs fastened to the longitudinal frame at the ends. The legs permit the connection of additional elements (cantilever tables, or table connecting the benches) without affecting the rest of the bench.

Arms

The arms are fastened on each end, between the back support and the seat support. Made from injected aluminum.

Seat

Injected polypropylene seat fastened to the seat support plates with 4 screws.

Seat back

Injected polypropylene seat back. This is joined to the bench structure by an injected aluminum back support. Optional cloth-covered foam cushion.

Accessories

Tables:

- Between seats: attached to the seat support and occupying the space of one seat.
- Joints: consist of a metal frame manufactured in St37 Ø40x1.5 steel pipe, to which the table is attached. This frame is fastened to the legs of the benches being joined, using screws, with the entire system operating as a single interchangeable unit.

Paint:

The metal bench parts are painted with powder epoxy paint. Minimum thickness: 60 microns.



Tandem seating with 3 seats and tables on the ends.



Tandem seating with 3 seats and tables on the ends.



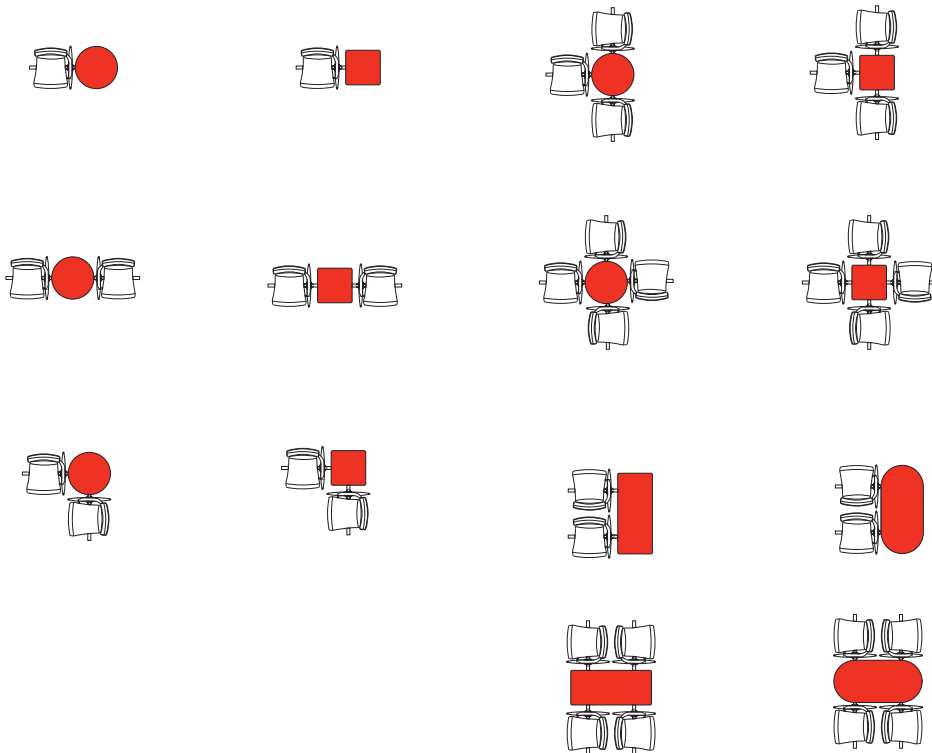
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RANGE

Intermediate tables, With/ Without arms



Tables connecting the benches and cantilever tables, With /Without arms



CERTIFICATIONS AND STANDARDS



EN 11012
EN 11021
EN 11022