

SCHEMA DI MONTAGGIO/assembling scheme

PORTA-CPU TERMINALE

terminal CPU-holder

ART.459DX(right)-460SX(left)

CODICE
code **777 700 602**

DISEGNO
drawing **SM 52022**

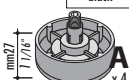
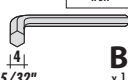
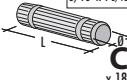
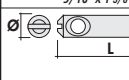



DATA
date **12-05-2010**










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page **1/1**

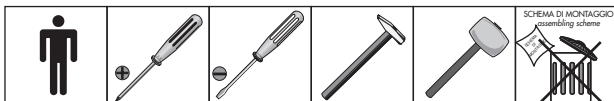
LISTA COLLI

components list

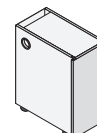
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ART. 459	203 459 ---	SCHIENA METALLICA	metal back panel	n° 1
	211 459 ---	ANTA	door	n° 1
	224 459 ---	CARCASSA DX	right structure	n° 1
ART. 460	203 459 ---	SCHIENA METALLICA	metal back panel	n° 1
	211 459 ---	ANTA	door	n° 1
	224 460 ---	CARCASSA SX	left structure	n° 1

CODE	COLOUR	CODE	COLOUR	CODE	Ø x L	CODE	Ø x L	COLOUR	CODE	Ø	COLOUR	CODE	COLOUR	CODE	Ø x L	COLOUR
504315005	NERO black	505182201	FERRO iron	505060902	8 x 30 5/16" x 1 3/16"	505041903	7,5 x 36 5/16" x 1 3/8" - Zinc Plated		505031903	14 9/16"	ZINCATA Zinc Plated	506072219	ZINCATA Zinc Plated	506100007	4MA x 13,5 4MA x 1/2"	NERO Black
	x 4		x 1		x 18		x 8			x 8			x 8		x 4	

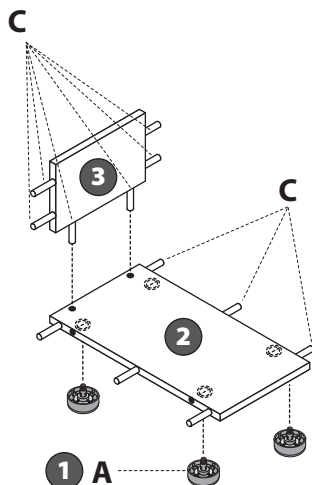
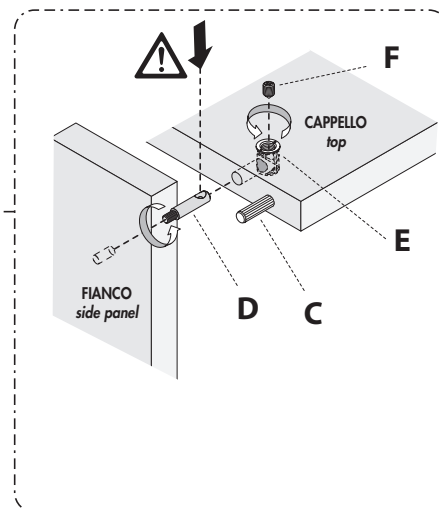
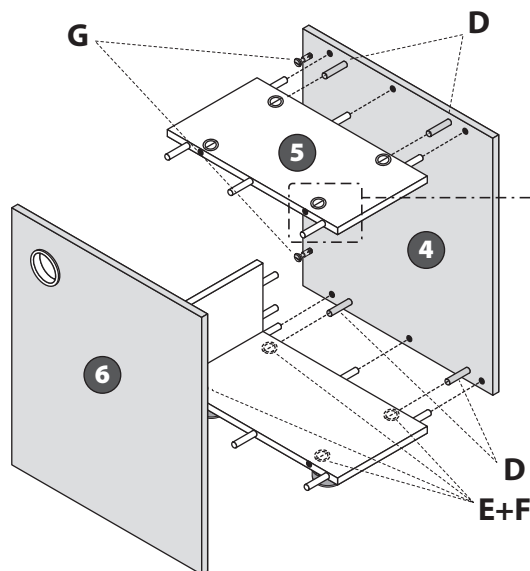
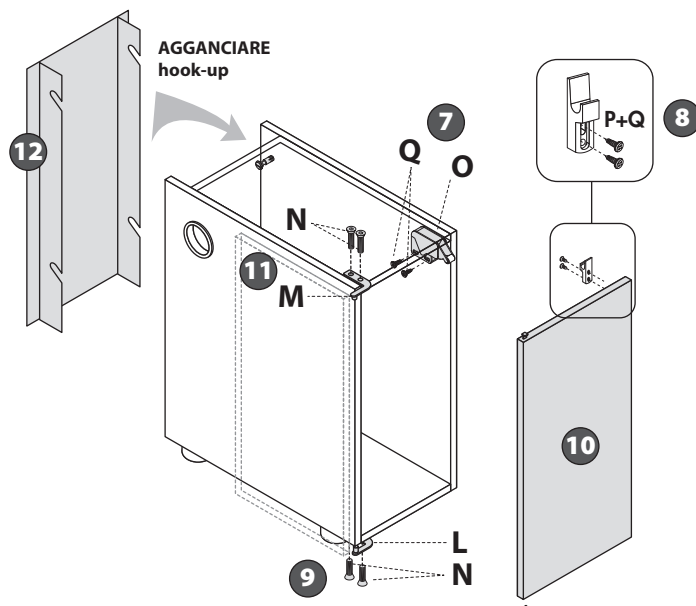
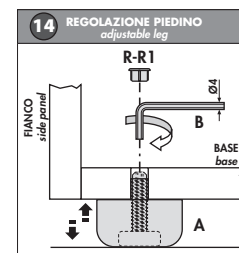
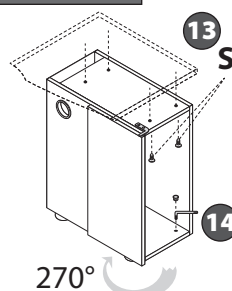
CODE	COLOUR	CODE	COLOUR	CODE	Ø x L	COLOUR	CODE	COLOUR	CODE	Ø x L	COLOUR	CODE	COLOUR	CODE	Ø x L	COLOUR				
423053419	ARGENTO	423053519	ARGENTO	506322009	6MA x 12	ZINCATO	505081002	BIANCO	505081003	BIANCO	506742008	3 x 15	ZINCATO	505130207	NERO	505130231	BIANCO	506944709	4,5 x 25	ZINCATO
	silver		silver		6MA x 7/16" - Zinc Plated			white		White		1/8" x 9/16" - Zinc Plated			black		white		3/16" x 1" - Zinc Plated	
	L		M					O		P					R		R1			
	x 1		x 1					x 1		x 1			x 4		x 4		x 4			x 4
				TPS/E							TCX-PZ							TSXP-PZ		
					L						L								L	
						N														S



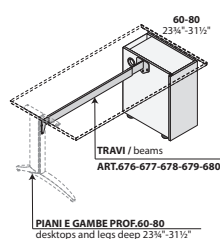
**N.B. PER IL MONTAGGIO
SEGUIRE LE FASI NUMERATE**
assemble following the numbered phases



**Fig. DX / Right picture
ART.459**

FASI / phases 1-2-3**FASI / phases 4-5-6****FASI / phases 7-8-9-10-11-12****FASE / phase 13-14**

**Fig. DX / Right picture
ART.459**

ESEMPLI DI UTILIZZO
examples of use**DESKING****SISTEMA PARETINE**
partition system