1635

ASSEMBLING INSTRUCTIONS

CAUTION:

THIS ITEM IS MADE OF LAMINATED PARTICLE BOARD AND MEDIUM DENSITY FIBRE BOARD
TO BE ASSEMBLED ON A DRY, SOFT, SMOOTH AND CLEAN SURFACE. DO NOT USE DETERGENT OR CHEMICAL. AVOID DAMP AND SUNLIGHT.

STEP 1	CHECK YOUR HARDWARE	6648	STEP 4	STEP 10 5	STEP 13	STEP 16 Hinges Adjustment Facilities
400000000 (8)	SCREW #9 X 1 1/2"	14 PCS		5		raciities
@	SCREW CAP	10 PCS	DETAIL B			
	WOOD DOWEL M8 X 25	10 PCS	2			
	CORNER BLOCK	4 PCS	DETAIL A	1 1	2	A.Lateral B.Vertical C.Front-to-Back adjustment by adjustment by the slacking screw adjusting via slot in the hinges arm
	SCREW M3 X 20	4 PCS	SCREW 2nd M4 X 12 2nd hole DETAIL B		(C)DETAIL A	mounting plate mounting screw
(4)	SHELF SUPPORT	4 PCS		SCREW #9 X 1 1/2"	1	
	HANDLE	2 PCS	METAL RUNNER		SHELF SUPPORT	
-mmm.(b	SCREW PAN HEAD #6 X 22	4 PCS	STEP 5 DETAIL A EURO BOLT	STEP 11 5 SCREW #9 X 1 1/2"	SILLI SOFFORT	1
	METAL RUNNER	1 SET		5 SCREW #9 X 1 1/2		
488(8)	SCREW M4 X 12	12 PCS				9
4mmmm(j)	SCREW M4 X 30	4 PCS	DETAIL A	5 2	DETAIL A	
	HINGES	2 PCS	STEP 6	3	STEP 14	DETAIL A
400 €	SCREW M3.5 X 14	8 PCS		4		
1	HOUSING D:12/9.5MM	4 PCS	12 13			DETAIL A SCREW M3.5 X 14
	EURO BOLT	4 PCS	SCREW #9 X 1 1/2"			STEP 17
TOOLS REQUIRED :			STEP 7 HOUSING D:12/9.5MM	STEP 12		SIEP II
SCREW DRIVER HAMMER STEP 2 DETAIL A WOOD DOWEL M8 X 25			DETAIL A DETAIL A	8	1 6	10
4			12 TURN TO LOCK	1 1		
DETAILA			STEP 8 SCREW PAN HEAD #6 X 22	3	STEP 15	STEP 18
STEP 3 SCREW PAN HEAD #6 X 22 DETAIL A SCREW M3.5 X 14			DETAIL A HANDLE DETAIL A	SCREW M4 X 30 TOP	DETAIL A	SCREW CAP
	HINGES 9 DETAIL B DETAIL A DETA	HANDLE IL B	STEP 9 SCREW M4 X 12 DETAIL A METAL RUNNER DETAIL A	Makesure back view top and side panel are flat before screw.	8 CORNER BLOCK SCREW M3 X 20 DETAIL A	1 DETAIL A
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