



FRAMELESS CABINET (EURO) OVERLAY

USING 5MM (3/16") TAB DISTANCE (K)

HINGE OVERLAY CHOICES

STAR INDICATES
PREFERRED CHOICE

**FULL OVERLAY
STRAIGHT ARM**

**HALF OVERLAY
HALF CRANKED**

**INSET
FULL CRANKED**

MOUNTING PLATE THICKNESS			
0MM	★ 5/8" OVERLAY 16mm	5/16" OVERLAY 8mm	DESIRED OVERLAY
2MM	1/2" OVERLAY 13mm	★ 1/4" OVERLAY 8mm	

FACE FRAME OVERLAY

USING 5MM (3/16") TAB DISTANCE (K)

HINGE OVERLAY CHOICES

STAR INDICATES
PREFERRED CHOICE

**FULL OVERLAY
STRAIGHT ARM**

**HALF OVERLAY
HALF CRANKED**

**INSET
FULL CRANKED**

MOUNTING PLATE THICKNESS			
0MM	5/8" OVERLAY 16mm	5/16" OVERLAY 8mm	DESIRED OVERLAY
3MM	★ 1/2" OVERLAY 13mm		

ADJUSTMENT RANGE

SIDE= +/-2MM
H= +/-2MM
D= +/-2MM

REMAINING STEPS TO COMPLETE HINGE & MOUNTING PLATE SELECTION

SELECT:

1 ANGLE OF OPENING OF THE HINGE

110 DEGREE

165 DEGREE

2 FIXING METHOD TO ATTACH TO HINGE DOOR

SCREW-ON

PRESS-IN DOWEL

3 HINGE CLOSING STYLE

SELF-CLOSING

SOFT-CLOSING "CUSHION"

4 MOUNTING PLATE GRADE

PREMIUM (CAM/HEIGHT ADJUSTMENT)

ECONOMY

5 FIXING METHOD TO ATTACH MOUNTING PLATE TO CABINET

WOOD SCREW

TAB DISTANCE

	3	4	5	6	7	
TAB DISTANCE	0	14	15	16	17	18
PLATE HEIGHT	2	11	12	13	14	15

FULL OVERLAY BASED 5MM TAB DISTANCE

TAB DISTANCE

	3	4	5	6	7	
TAB DISTANCE	0	14	15	16	17	18
PLATE HEIGHT	3	11	12	13	14	15

1/2" OVERLAY BASED 5MM TAB DISTANCE

CONVERSION CHART

Conversion Chart	inch																												
	.031	.063	.094	.125	.156	.188	.25	.281	.313	.344	.375	.406	.438	.469	.5	.563	.594	.625	.656	.719	.75	.781	.844	.875	.906	.938	1		
	1/32	1/16	3/32	1/8	5/32	3/16	1/4	9/32	5/16	11/32	3/8	13/32	7/16	15/32	1/2	9/16	19/32	5/8	21/32	23/32	3/4	25/32	27/32	7/8	29/32	15/16	1		
	mm	1	1.5	2	3	4	5	6	7	8	9	9.5	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25.4	