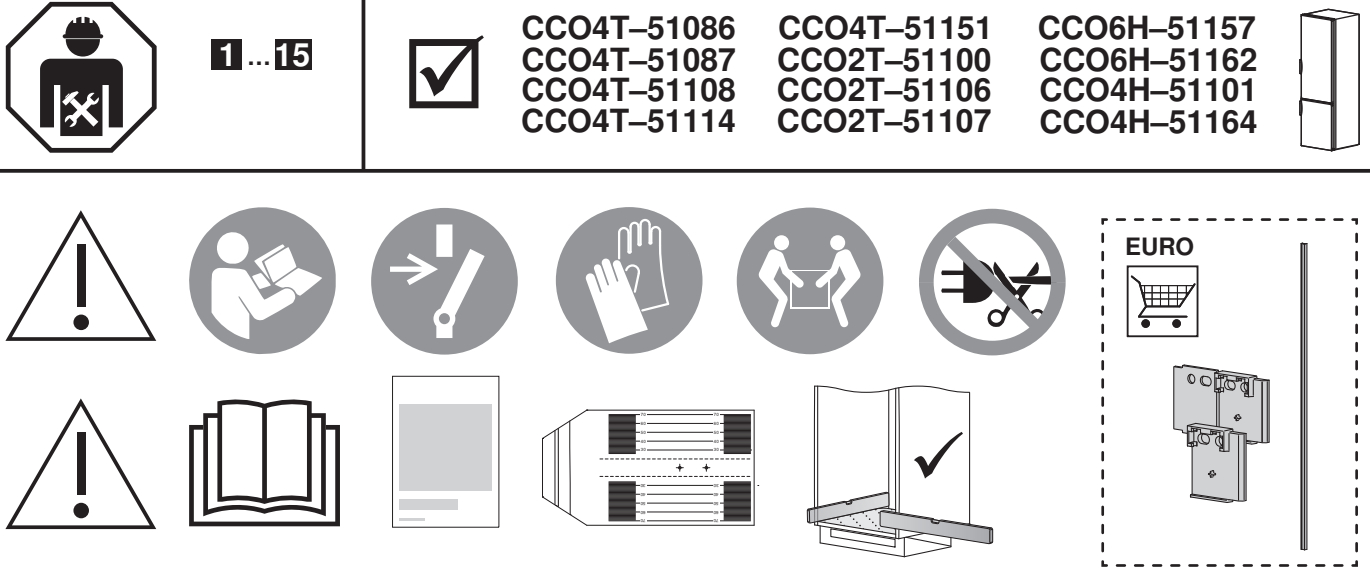
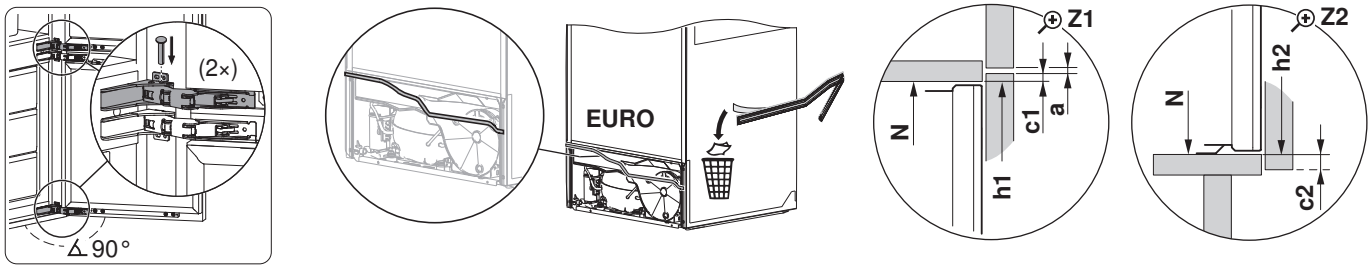
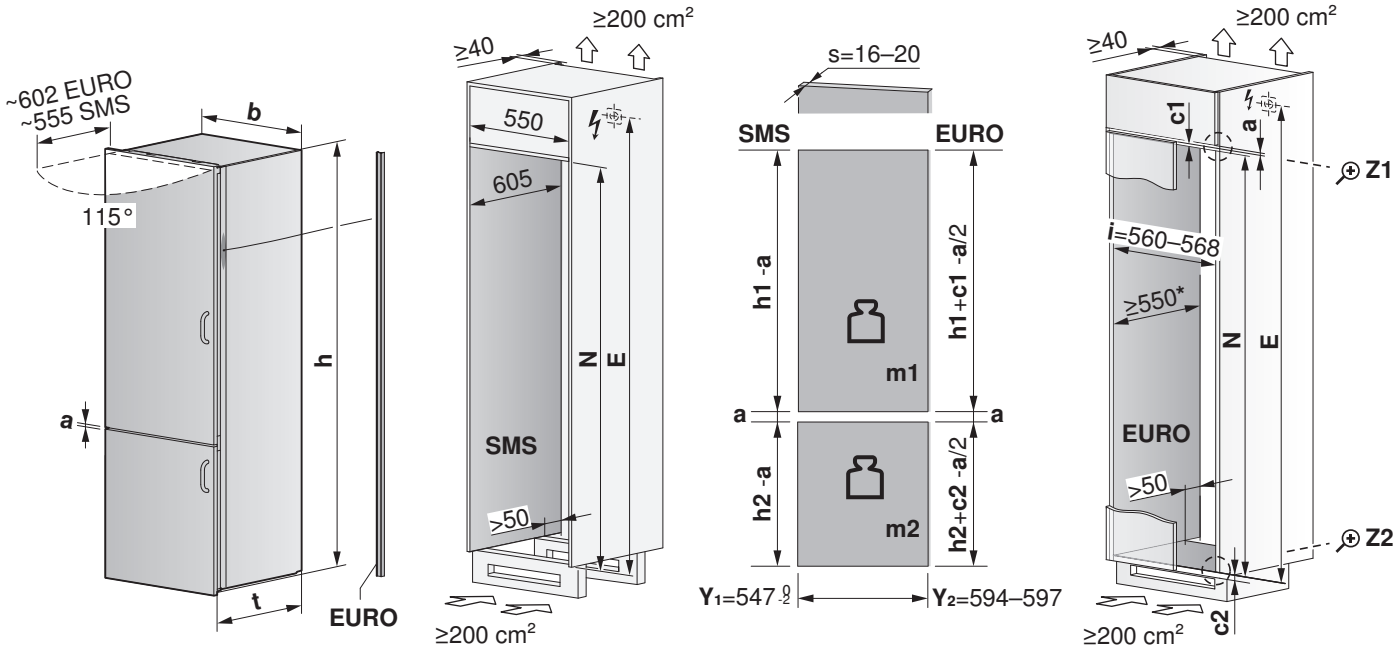
1 ... 15

CCO4T–51086
CCO4T–51087
CCO4T–51108
CCO4T–51114
CCO4T–51151
CCO2T–51100
CCO2T–51106
CCO2T–51107
CCO6H–51157
CCO6H–51162
CCO4H–51101
CCO4H–51164

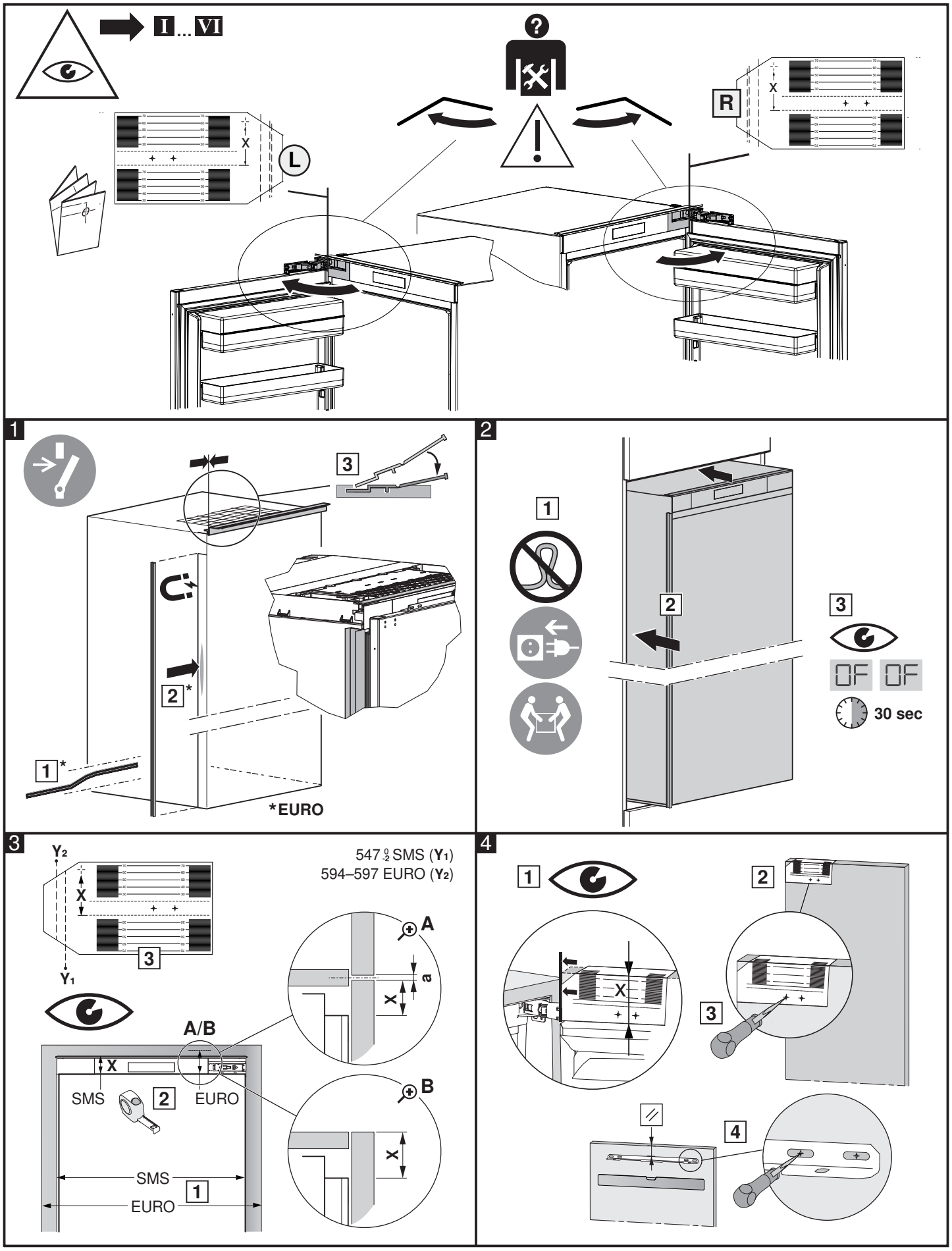


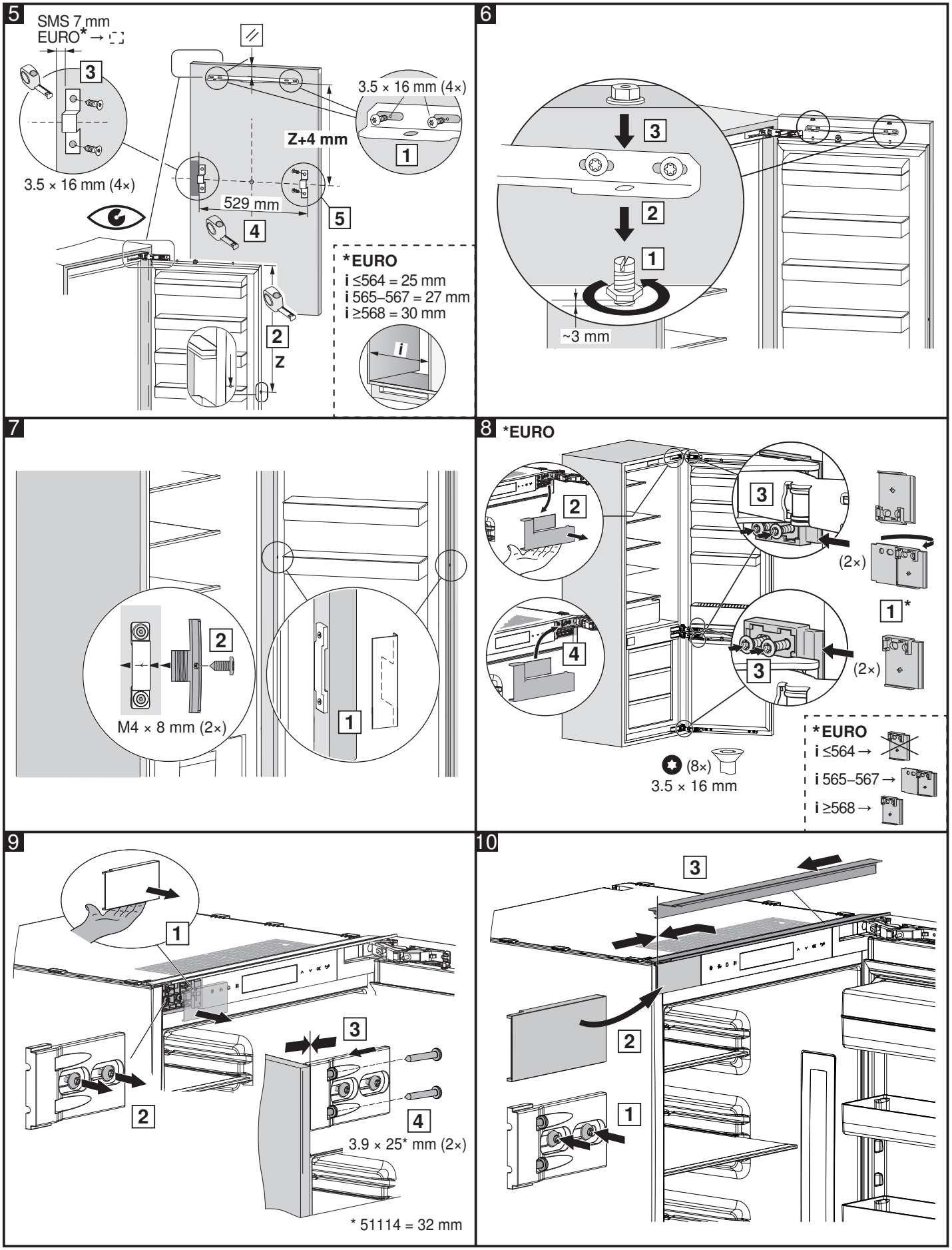




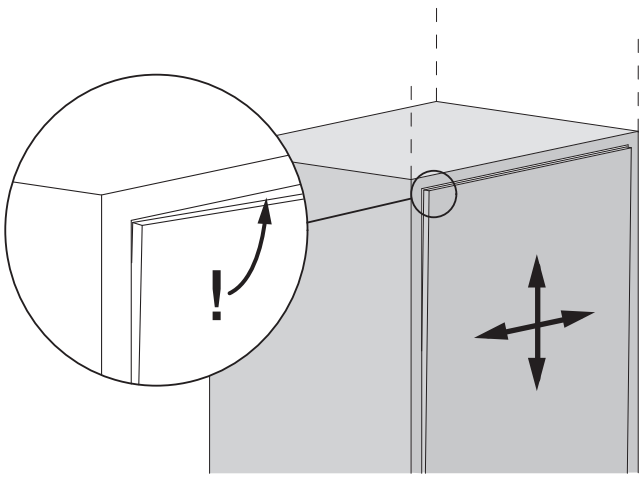
(*) > 560 mm ✓ 550–560 mm ✓
< 550 mm ✗

h [mm]	t [mm]	b [mm]	h1 [mm]	h2 [mm]	N [mm]	E [mm]	m1/m2 [≤ kg]	SMS	EURO
1523	545	548	886 – 889 (7/6)	635 (5/6) – 638	1524^{+2} (12/6)	1850	15 / 12	x	x
1650	545	548	1013 – 1016 (8/6)	635 (5/6) – 638	1651^{+2} (13/6)	2050	17.5 / 12	x	x
1777	545	548	1140 – 1143 (9/6)	635 (5/6) – 638	1778^{+2} (14/6)	2050	17.5 / 12	x	x

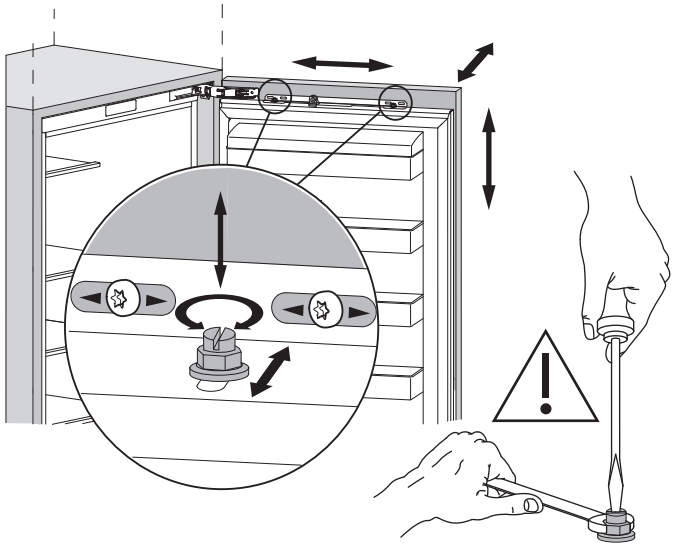

I ... VI
L
R
X
1
2
3
*EURO
OF OF
30 sec
Y2
Y1
547 0 -2 SMS (Y1)
594–597 EURO (Y2)
A
B
a
A/B
SMS
EURO
4


5
SMS 7 mm
EURO* →
3
3.5 × 16 mm (4×)
3.5 × 16 mm (4×)
1
Z+4 mm
529 mm
4
5
2
Z
*EURO
i ≤564 = 25 mm
i 565–567 = 27 mm
i ≥568 = 30 mm
i
6
3
2
1
~3 mm
7
2
M4 × 8 mm (2×)
1
8 *EURO
2
3
(2×)
1*
4
3
(2×)
(8×)
3.5 × 16 mm
*EURO
i ≤564 →
i 565–567 →
i ≥568 →
9
1
3
2
4
3.9 × 25* mm (2×)
* 51114 = 32 mm
10
3
2
1

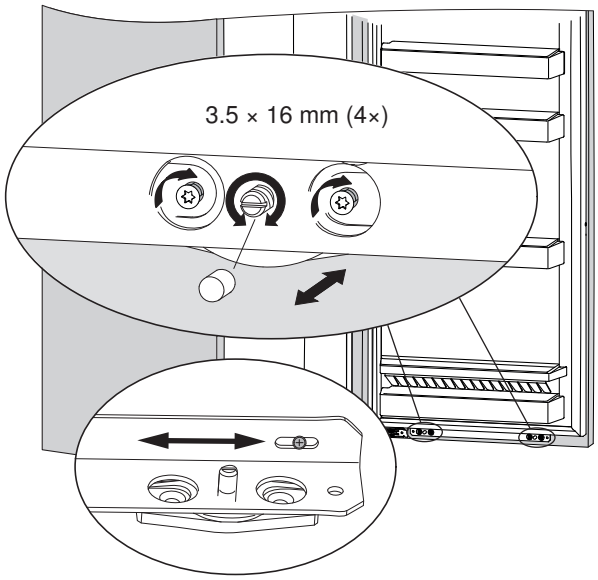
11



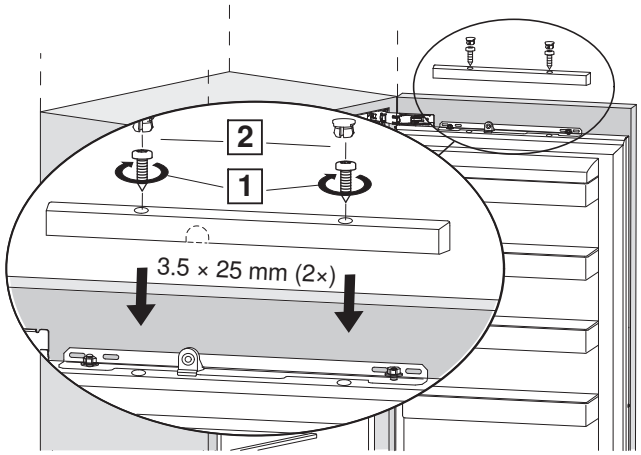
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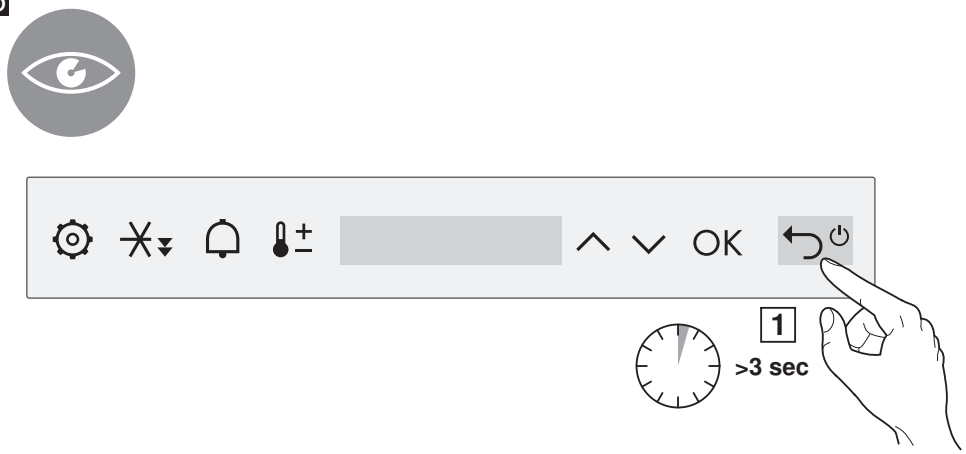
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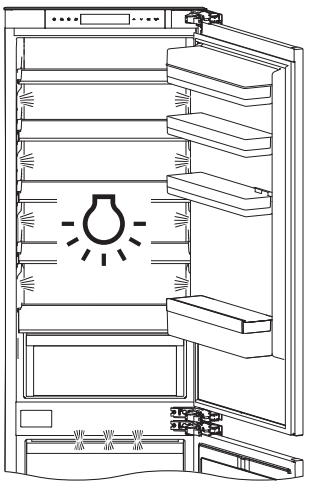


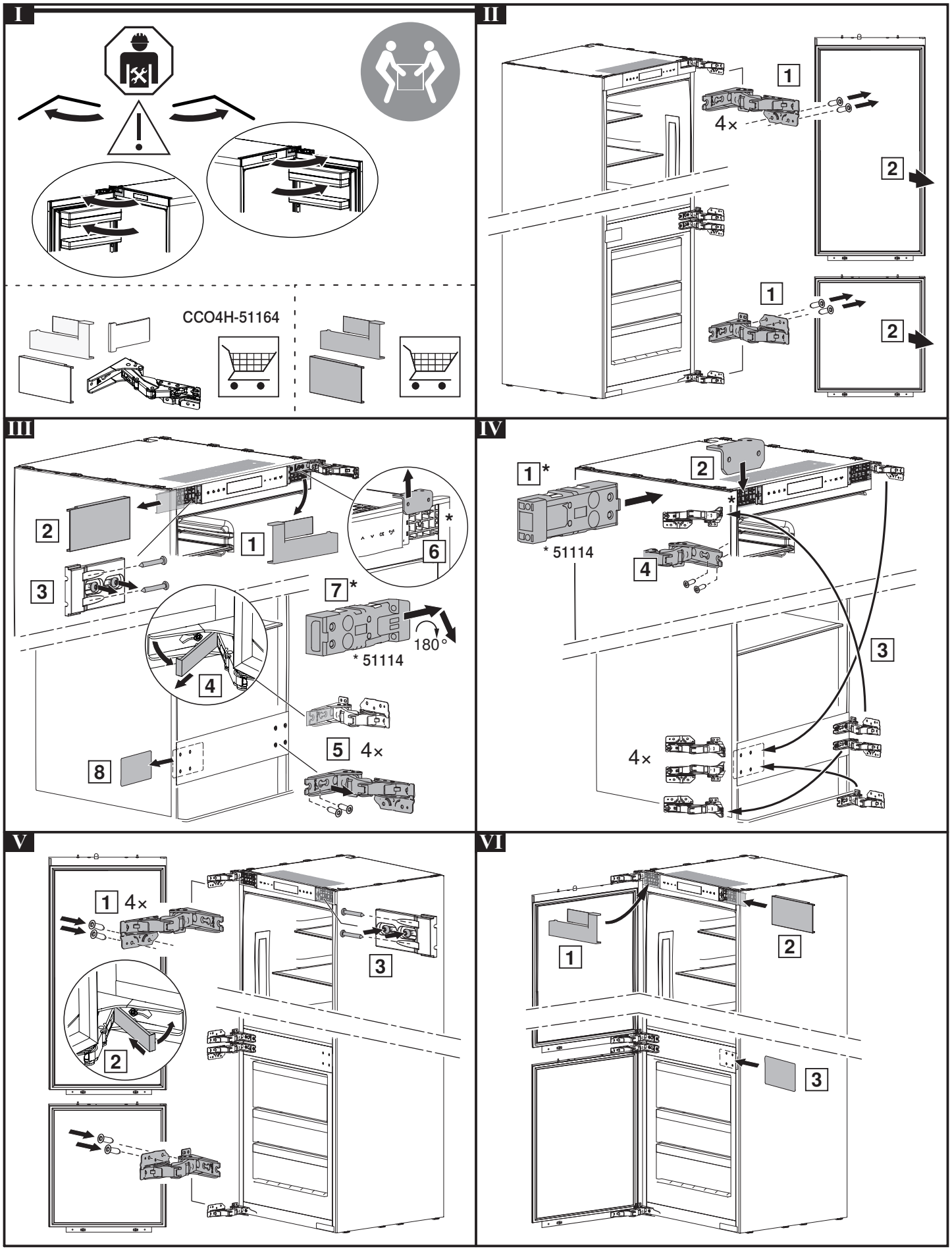
14

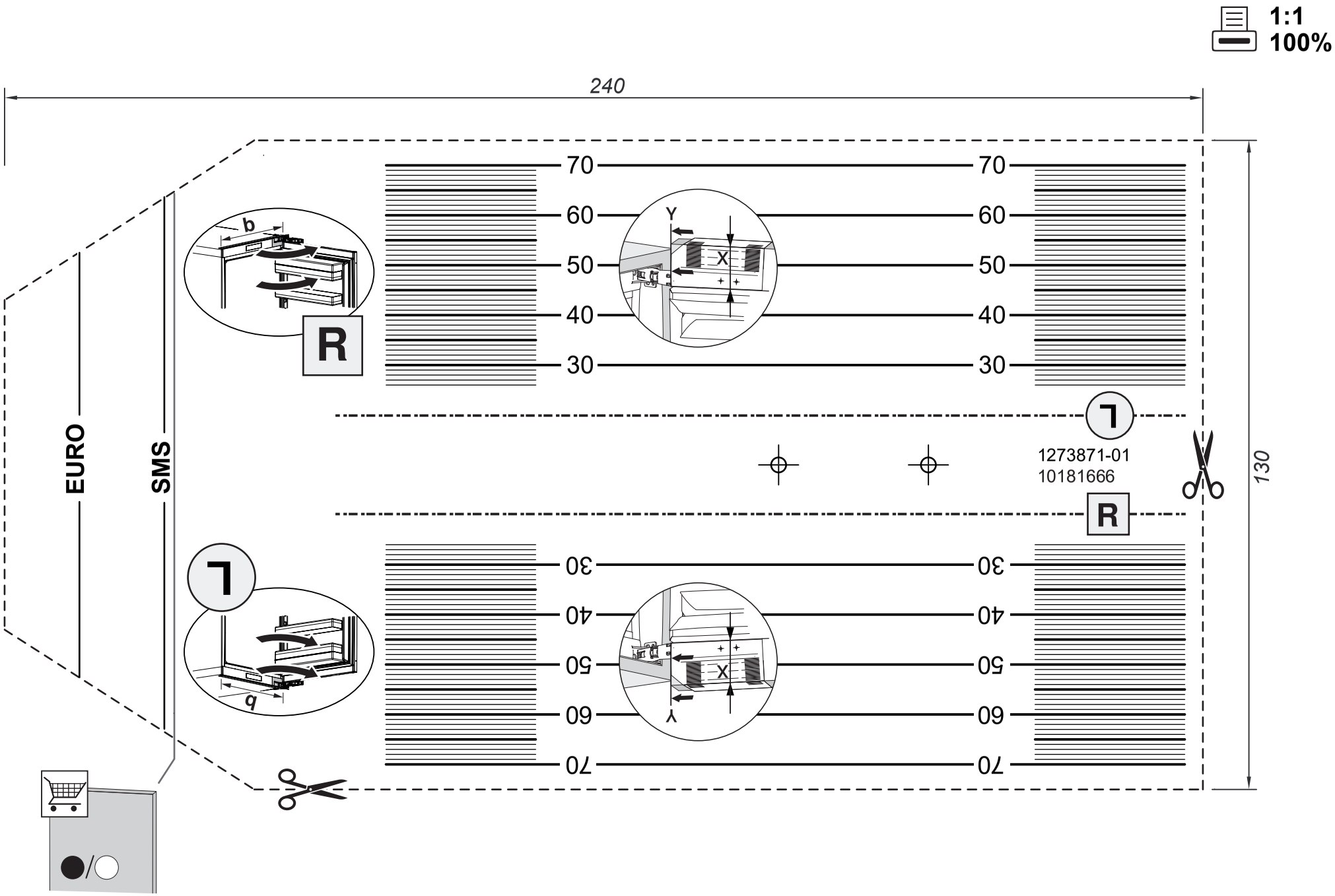


15






I
CCO4H-51164
II
1
4×
2
III
2
1
6
*
3
7*
180°
* 51114
4
5 4×
8
IV
1*
2
* 51114
4
3
4×
V
1 4×
3
2
VI
1
2
3


1:1
100%
240
130
EURO
SMS
b
R
70
60
50
40
30
Y
X
L
1273871-01
10181666
R
30
40
50
60
70
L
q
Y
X