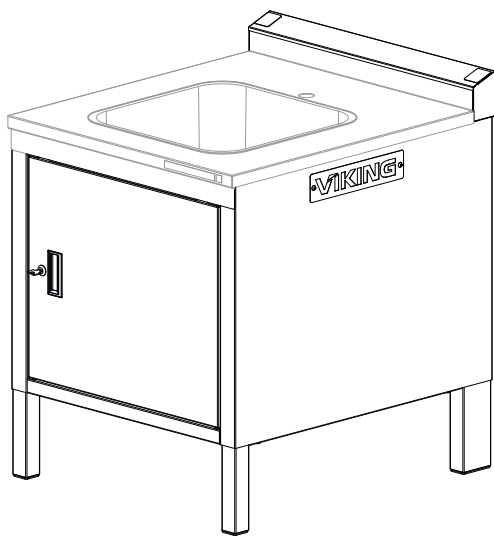
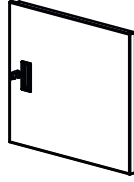


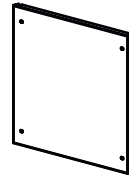
VIKING LAB



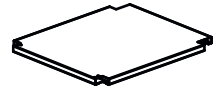
1x
TV-15-7 LAB 04.00.00



1x
TV-15-7 LAB 00.00.06



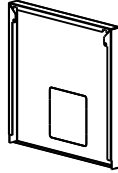
1x
SM-6,5-7 LAB 01.00.00



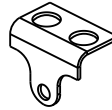
4x
DE-TV-V-15-7 LAB 00.00.03



1x
SM-6,5-7 LAB 02.00.00



1x
SM-6,5-7 LAB 00.00.02



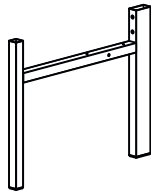
1x
SM-6,5-7 LAB 00.00.01



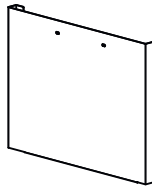
2x
SM-6,5-7 LAB 04.00.00



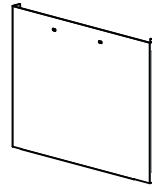
2x
SR.15.01.00.00



1x
SM-12-7 LAB 00.00.01



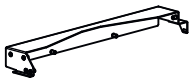
1x
SM-12-7 LAB 00.00.01-01



1x
SM-6,5-7 LAB 03.01.00



1x
SM-12-7 LAB 04.00.00



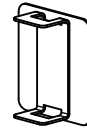
1x
SM-12-7 LAB 04.00.00-01



2x
SM-12-7 LAB 00.00.02



2x
DE-SM-7,3-7 LAB 07.02.00



1x
SM-6,5-7 LAB 05.00.00



4x
1.6.1.2x10



2x
2.1.6.40x40



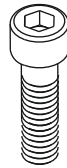
2x
2.1.7.40x80



2x
2.3.4.D10



8x
1.1.4.912.10x20



12x
1.2.13.7985.6x16



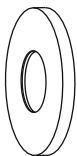
10x
1.2.19.7985.6x50



4x
1.2.32.7380.6x20



1x
1.4.7.125.6



1x
1.2.42.7985.3x8



1x
2.10.5.M3



1x
3.1.1.8x8



1x
3.1.6.4x4



4x
1.2.63.967.5x10



6x
1.2.51.7985.5x16

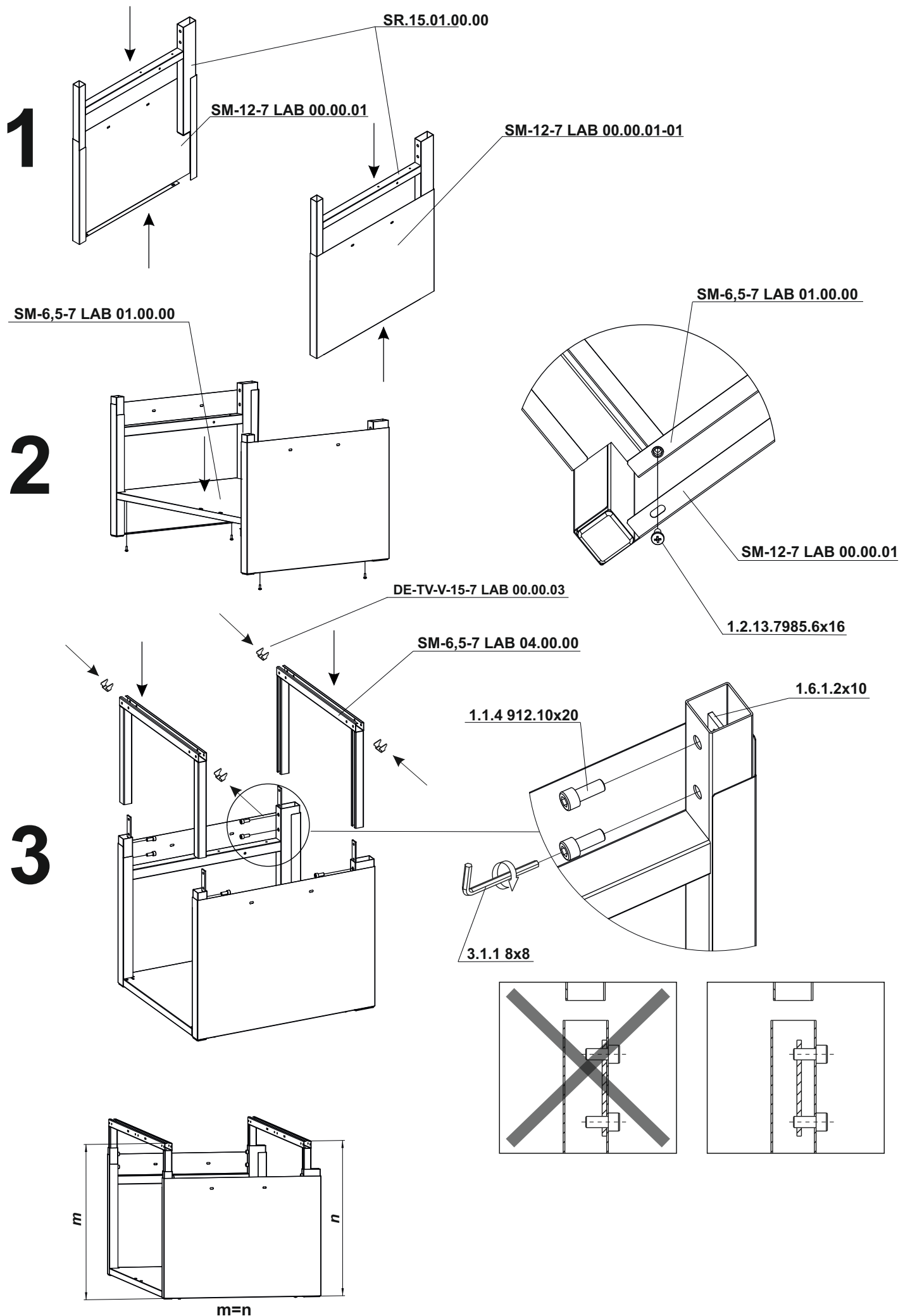


2x
1.3.8.8.Li 4,2x16

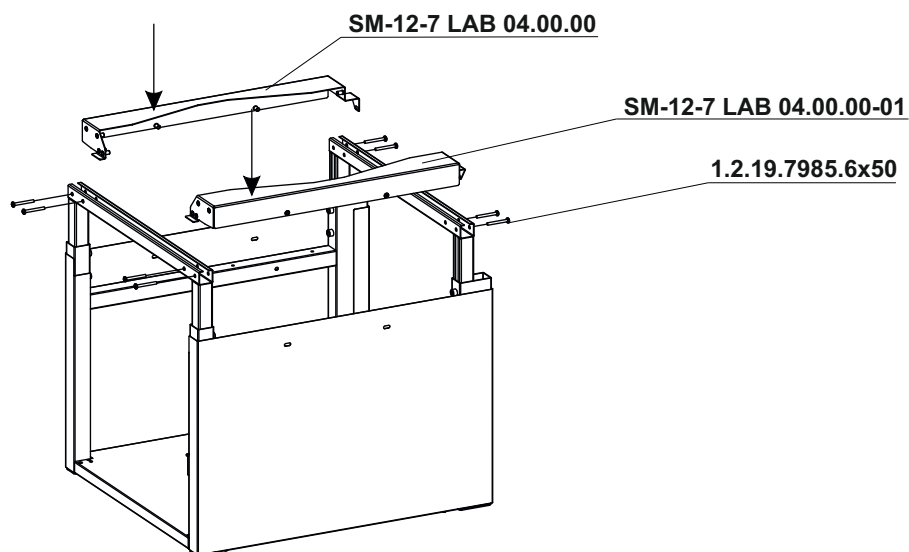


2x
2.15.5.8,5x2,4

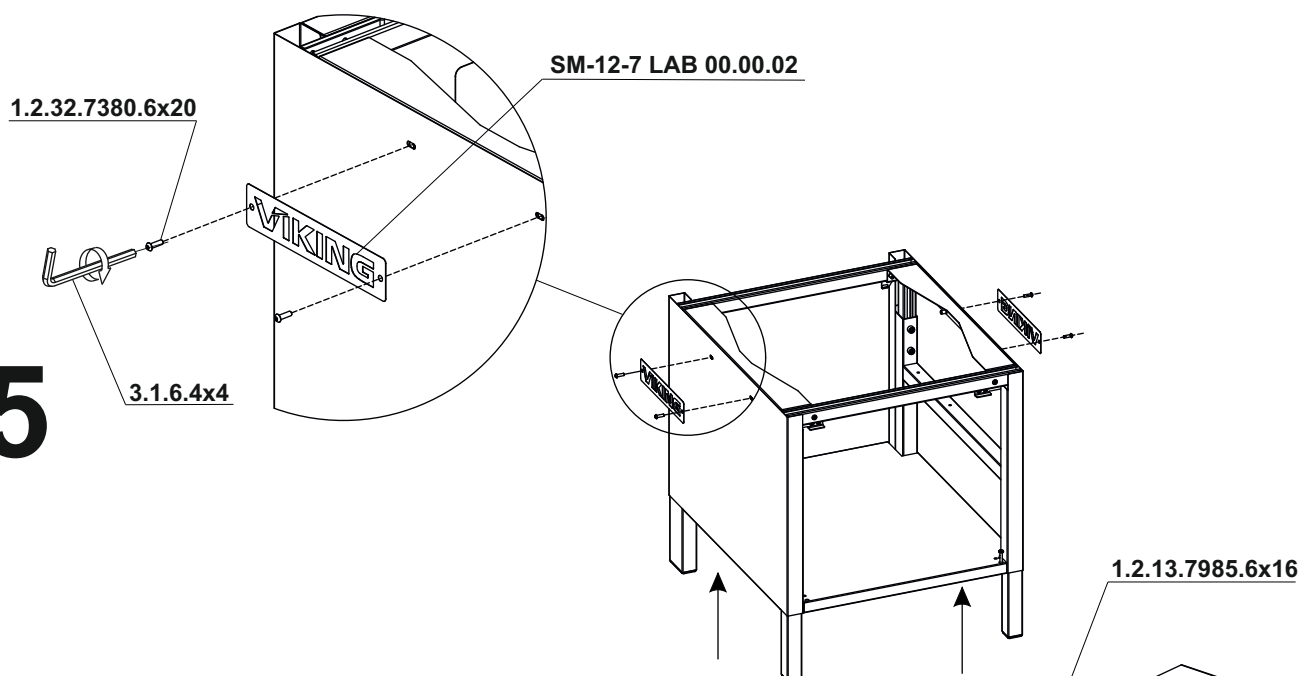




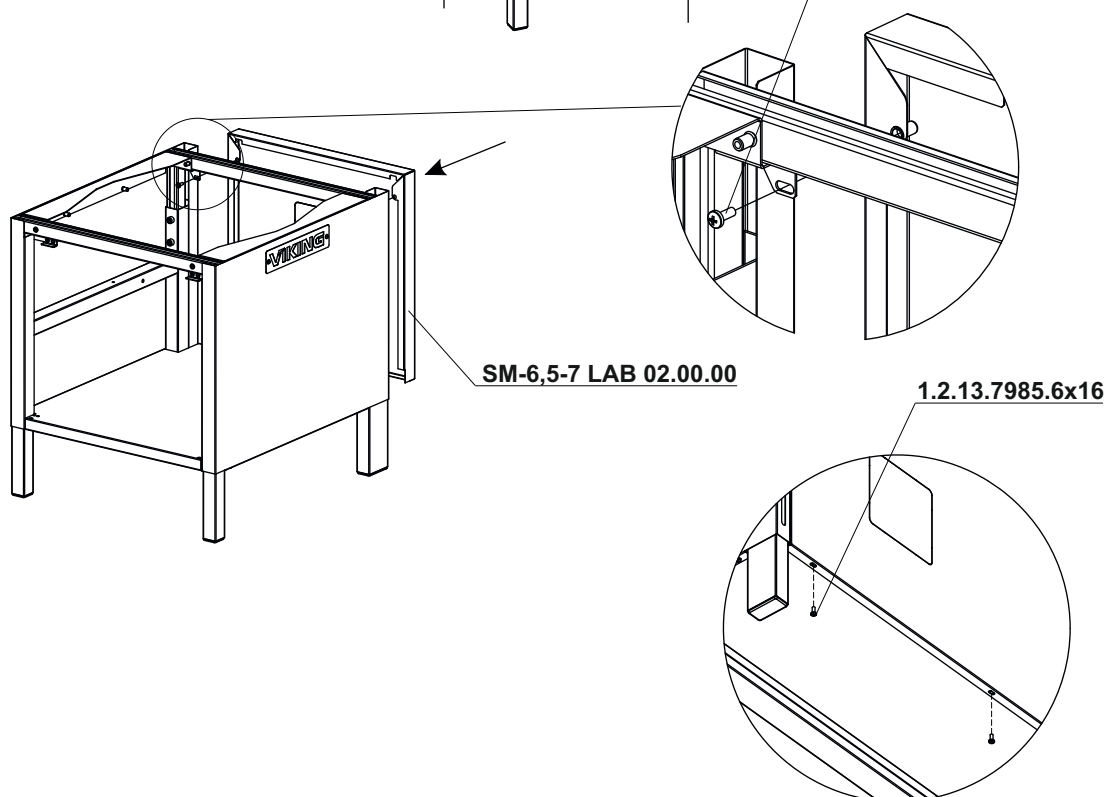
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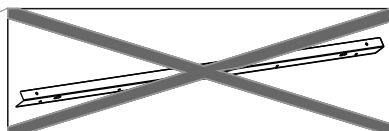
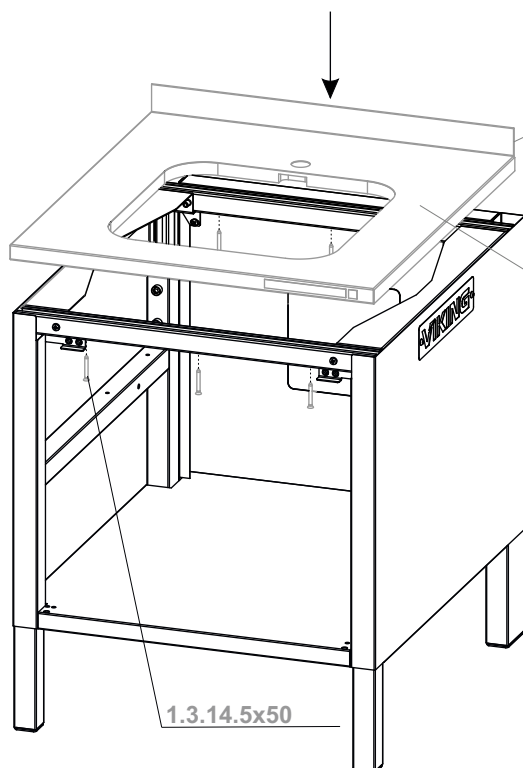
5



6



7



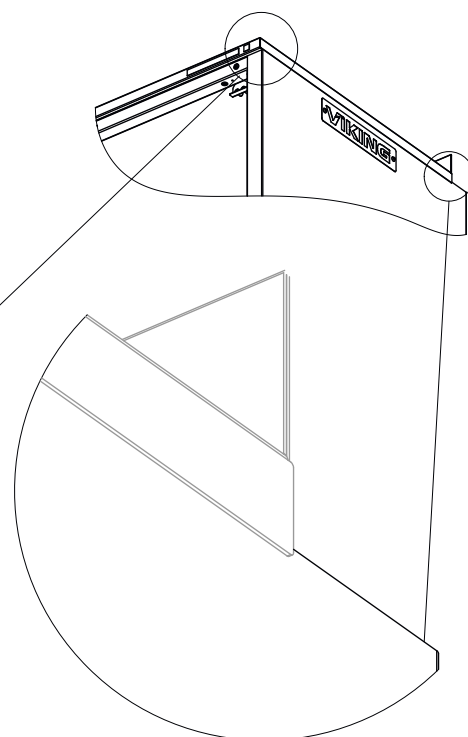
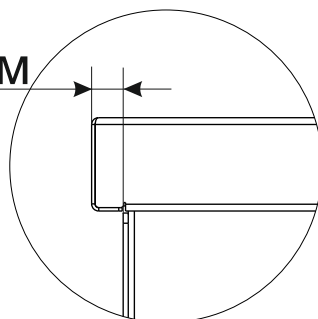
C-O2-6,5-7 LAB 00.00.00



C-O2-6,5-7 LAB 00.00.00-01

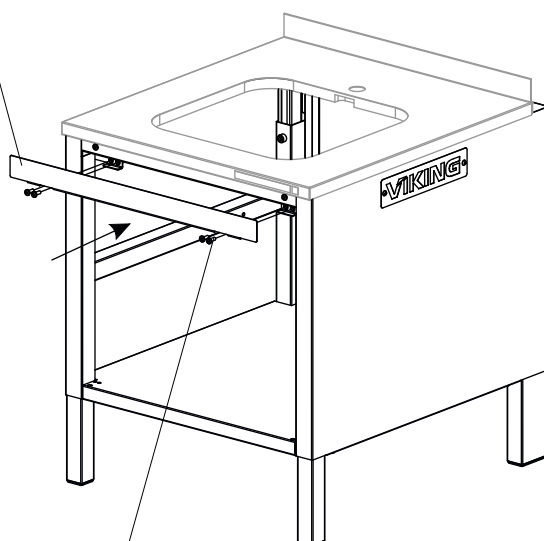


10MM



SM-6,5-7 LAB 05.00.00

8



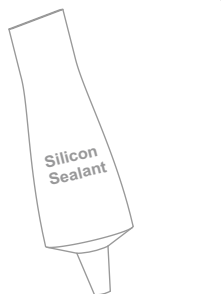
9

SM-6,5-7 LAB 03.01.00

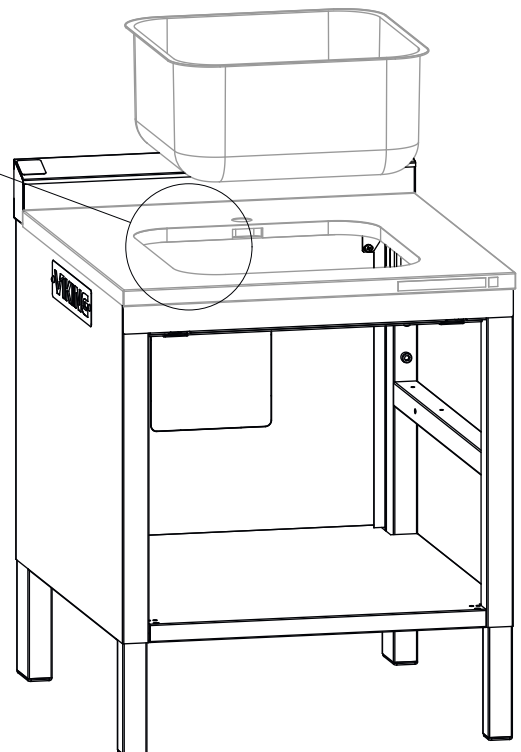
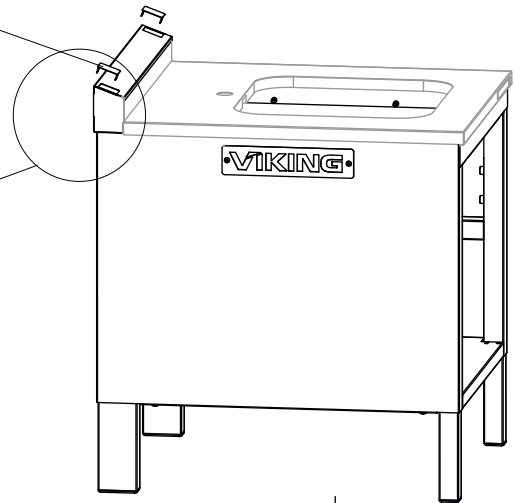
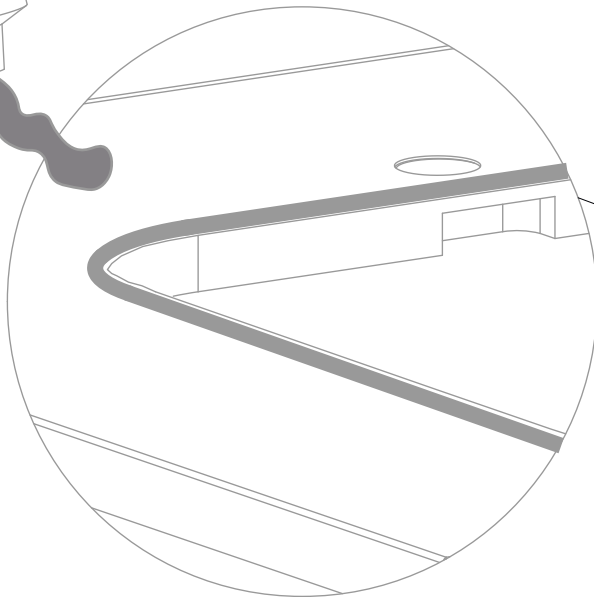
1.3.8.8.Li 4,2x16

DE-SM-V-7,3-7 LAB 07.02.00

10

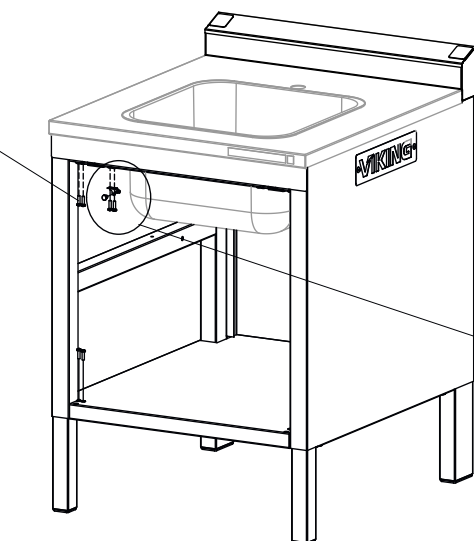
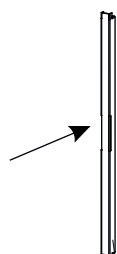


11



12

1.2.51.7985.5x16



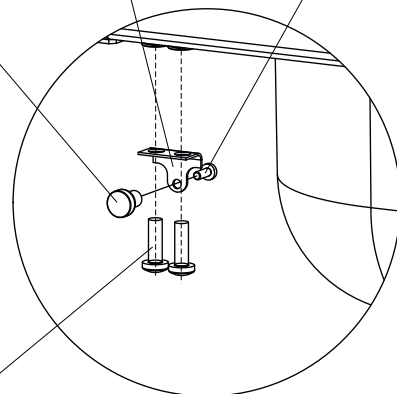
CM-6,5-7 LAB 00.00.02

1.2.42.7985.3x8

2.10.5.M3

SM-6,5-7 LAB 00.00.01

1.2.51.7985.5x16



13



2.3.4.D10

1.2.19.7985.6x50

TV-15-7 LAB 04.00.00

2.15.5.8,5x2,4

1.4.7.125.6

2.15.5.8,5x2,4

2.3.4.D10

14

TV-15-7 LAB 00.00.06

1.2.63.967.5x10

