

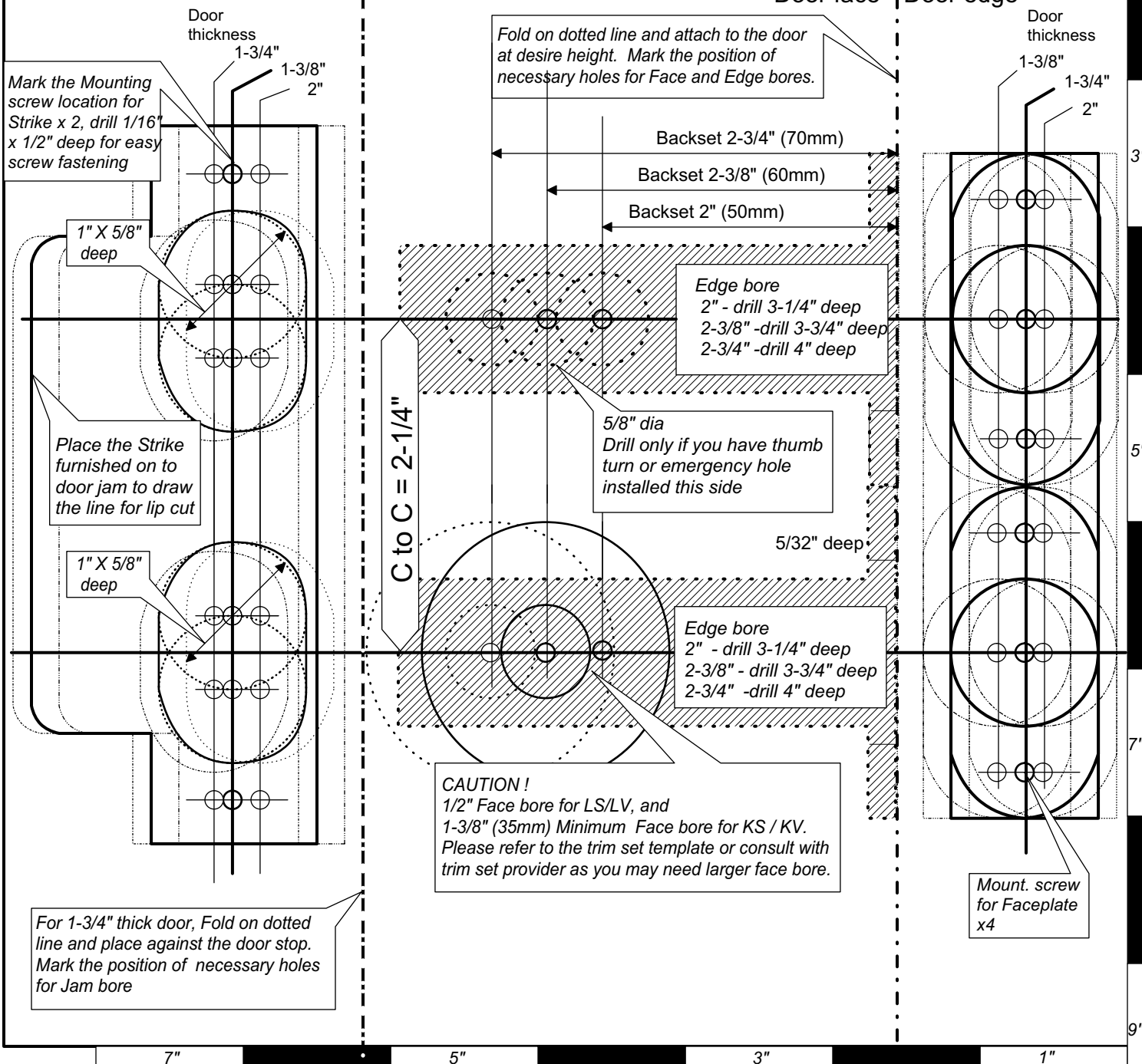
Installation Template For LT780/783/786 MB + LS/LV

C to C = 2-1/4"

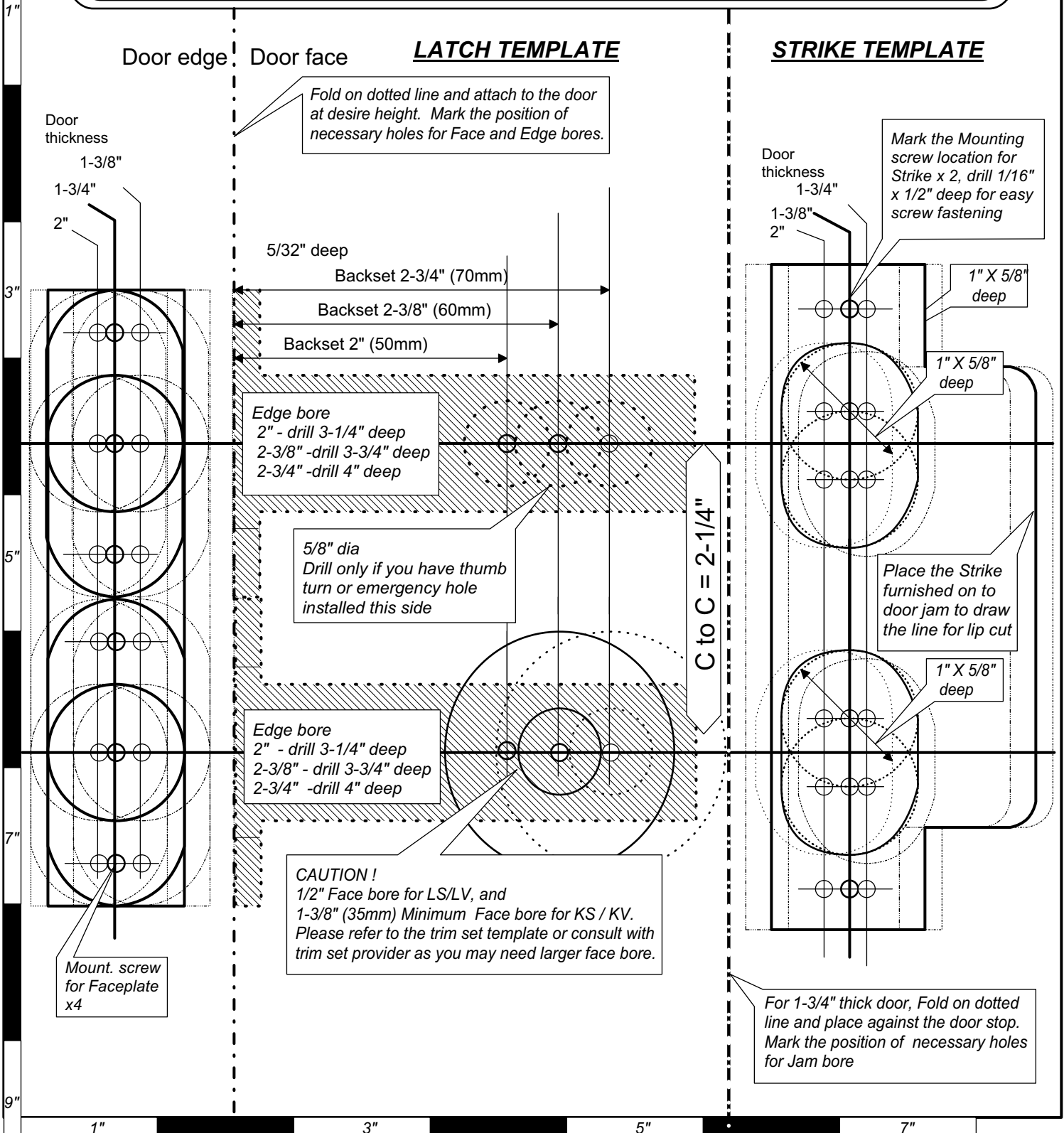
STRIKE TEMPLATE

LATCH TEMPLATE

Door face Door edge



Installation Template For LT780/783/786 MB + LS/LV C to C = 2-1/4"



Door edge

Door face

LATCH TEMPLATE

STRIKE TEMPLATE

Door thickness

1-3/8"

1-3/4"

2"

Fold on dotted line and attach to the door at desire height. Mark the position of necessary holes for Face and Edge bores.

5/32" deep

Backset 2-3/4" (70mm)

Backset 2-3/8" (60mm)

Backset 2" (50mm)

Edge bore

2" - drill 3-1/4" deep
2-3/8" - drill 3-3/4" deep
2-3/4" - drill 4" deep

5/8" dia
Drill only if you have thumb turn or emergency hole installed this side

Edge bore

2" - drill 3-1/4" deep
2-3/8" - drill 3-3/4" deep
2-3/4" - drill 4" deep

CAUTION !

1/2" Face bore for LS/LV, and
1-3/8" (35mm) Minimum Face bore for KS / KV.
Please refer to the trim set template or consult with trim set provider as you may need larger face bore.

Door thickness

1-3/4"

1-3/8"

2"

Mark the Mounting screw location for Strike x 2, drill 1/16" x 1/2" deep for easy screw fastening

1" X 5/8" deep

1" X 5/8" deep

Place the Strike furnished on to door jamb to draw the line for lip cut

1" X 5/8" deep

C to C = 2-1/4"

Mount. screw for Faceplate x4

For 1-3/4" thick door, Fold on dotted line and place against the door stop. Mark the position of necessary holes for Jam bore

1"

3"

5"

7"

9"

1"

3"

5"

7"