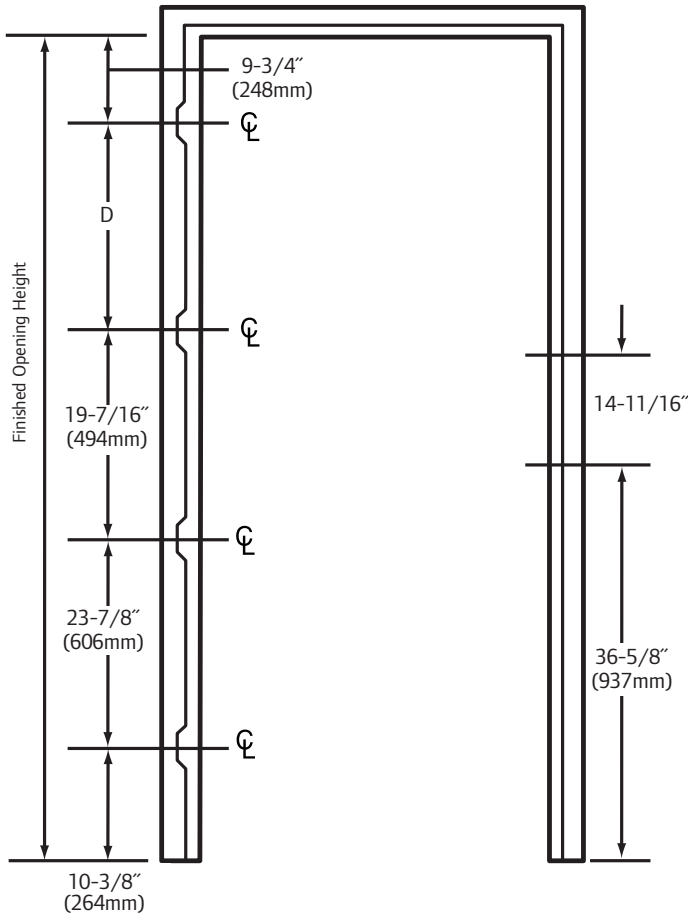


DUTCH FRAMES (Labeled)



Door Opening Height	Dim "D"
6' 8" (2032mm)	16 9/16" (421mm)
7' 0" (2134mm)	20 9/16" (522mm)
7' 2" (2184mm)	22 9/16" (573mm)

Labeled Application:

- Refer to TD Sheets 3.3.6 and 3.3.8 in the Door Section of this manual for information of applicable dutch doors.
- Maximum 3 hour approval in sizes up to 4' 0" x 7' 2". Refer to section 9 of this manual for fire rated approvals

Application:

- Single Swing applications only – no double door configurations
- Hinge preparations for Standard Dutch Door Frame Openings include
 - 4-1/2" (114mm) x 4-1/2" (114mm) universal hinge reinforcements, 1 pair per leaf
 - High Frequency Hinge Reinforcements are installed at the top hinge for each door leaf
- Optional Strike Preparations for the Top Leaf include:
 - one (1) ASA 4-7/8" (124mm) high ANSI A115.1 or 2 strike aligned for top and bottom leaf, or
 - one (1) CYL 2-3/4" (70mm) high ANSI A115.3 strike aligned for top and bottom leaf, or
 - one (1) ASA 4-7/8" (124mm) high ANSI A115.1 or 2 strike or one (1) CYL 2-3/4" (70mm) high ANSI A115.3 strike aligned for the bottom leaf due to the latch bolt from the top leaf projecting into the strike preparation in the bottom leaf (See TD Sheet 3.3.8)
- Frame head is equipped with a closer reinforcement
- Sizes available from 2'-0" (610mm) x 6'-8" (2032mm) thru 4'-0" (1219mm) x 7'-2" (2184mm)

Purpose: Together with the use of a dutch door shelf, dutch doors can be viewed as an extension of nearby counter tops as well as allowing the passage of materials without opening the entire door leaf.

Product Availability: This product option is available for the following Steelcraft labeled frame Series:

- F16 and F14 in depths from 3" (76mm) to 14" (356mm).
- MU16 and MU14 in depths from 3-1/4" (83mm) to 14" (356mm).