

Advanced Guarding Division Extension Guard

Packaging

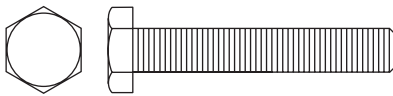
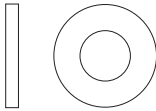
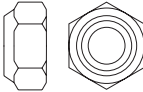
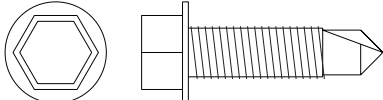
- 1 ea. 47-085984-000 Pkg. Division Guard

- 1 ea. 47-086333-009 Pkg. Division Guard Extension Kit w/Hardware
 - 4 ea. 47-085993-000 Division Guard Offset Bracket
 - 2 ea. 47-086336-009 Division Guard Extension Support
 - 1 ea. 47-902013-000 Installation Instructions
 - 1 ea. 47-086638-009 Pkg. Hardware
 - 12 ea. 11-010818-001 Screw 1/4-14x1" hex head self drilling
 - 4 ea. 11-051036-001 Screw M6 x 35mm hex head
 - 4 ea. 11-051743-001 Lock nut M6
 - 4 ea. 11-052037-001 Washer M6
 - 1 ea. 11-700004-000 Drill Bit - 7mm

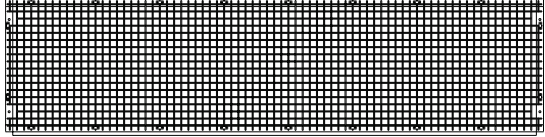
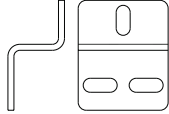

Tools Required

- 3/8" Drill motor
- Socket (3/8")
- Wrench (10 mm)
- Socket (10 mm)
- Rubber Mallet

GS-X Advanced Guarding Hardware

ITEM	PART NUMBER	DESCRIPTION	ILLUSTRATION
H1	11-051036-001	M6X35mm HEX HD CAP SCREW	
H2	11-052037-001	6.4mm PLAIN WASHER	
H3	11-051743-001	6mm LOCKNUT	
H4	11-010818-001	1/4-14X1" TAPPING SCREW	

GS-X Advanced Guarding Components

ITEM	PART NUMBER	DESCRIPTION	ILLUSTRATION
C1	47-085984-000	DIVISION GUARD	
C2	47-085993-000	DIVISION GUARD OFFSET BRACKET	
C3	47-086336-009	DIVISION GUARD EX- TENSION SUPPORT	

Installation

1. Remove the two screws from each **upper** division guard offset bracket from the existing division guard support. Save brackets for re-use and discard screws.

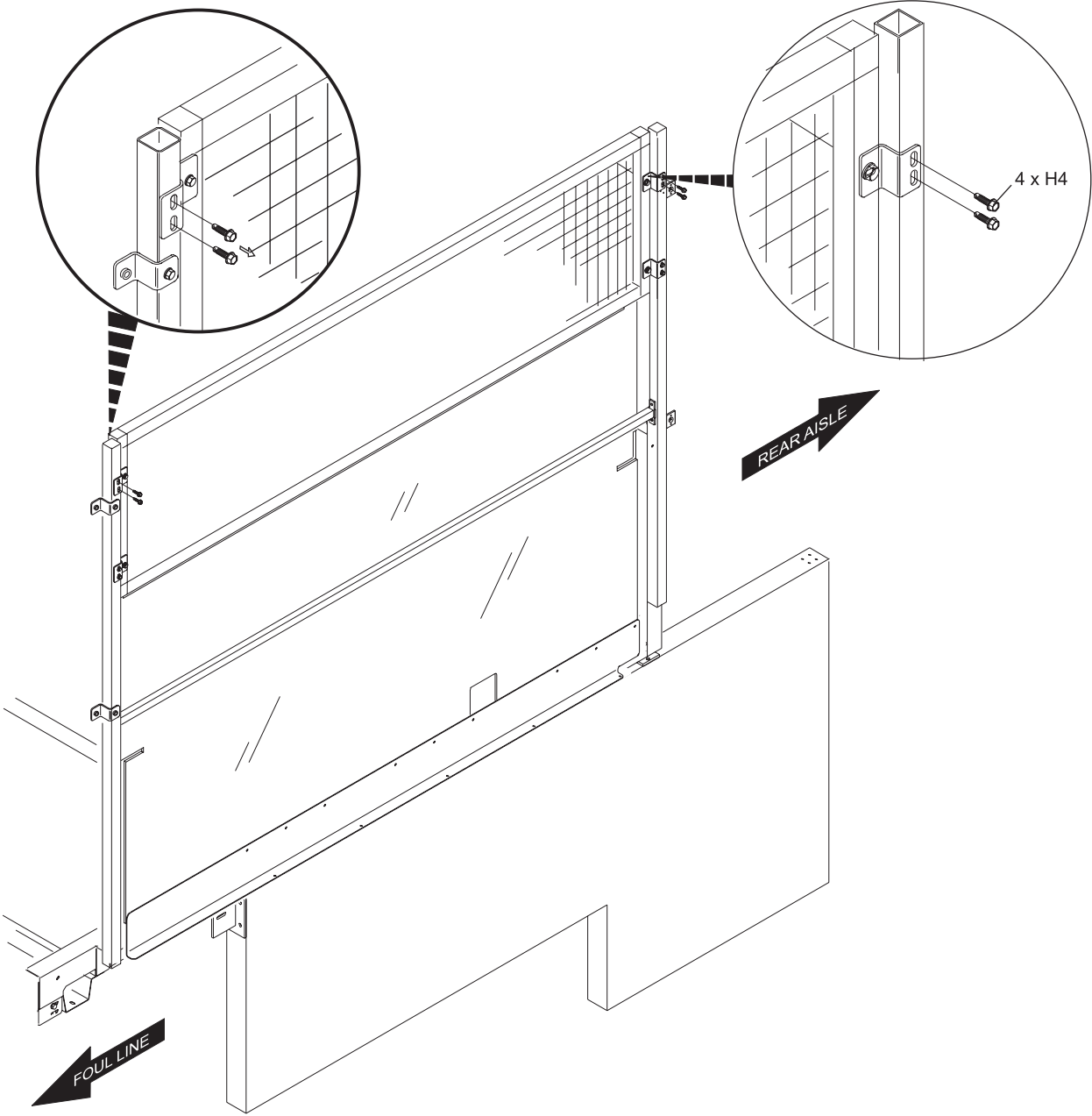


Figure 1

2. Install two division guard extension supports “C3” and secure each one with two 1/4-14x1” hex head self drilling screws “H4”. Refer to *Figures 2 & 3*.

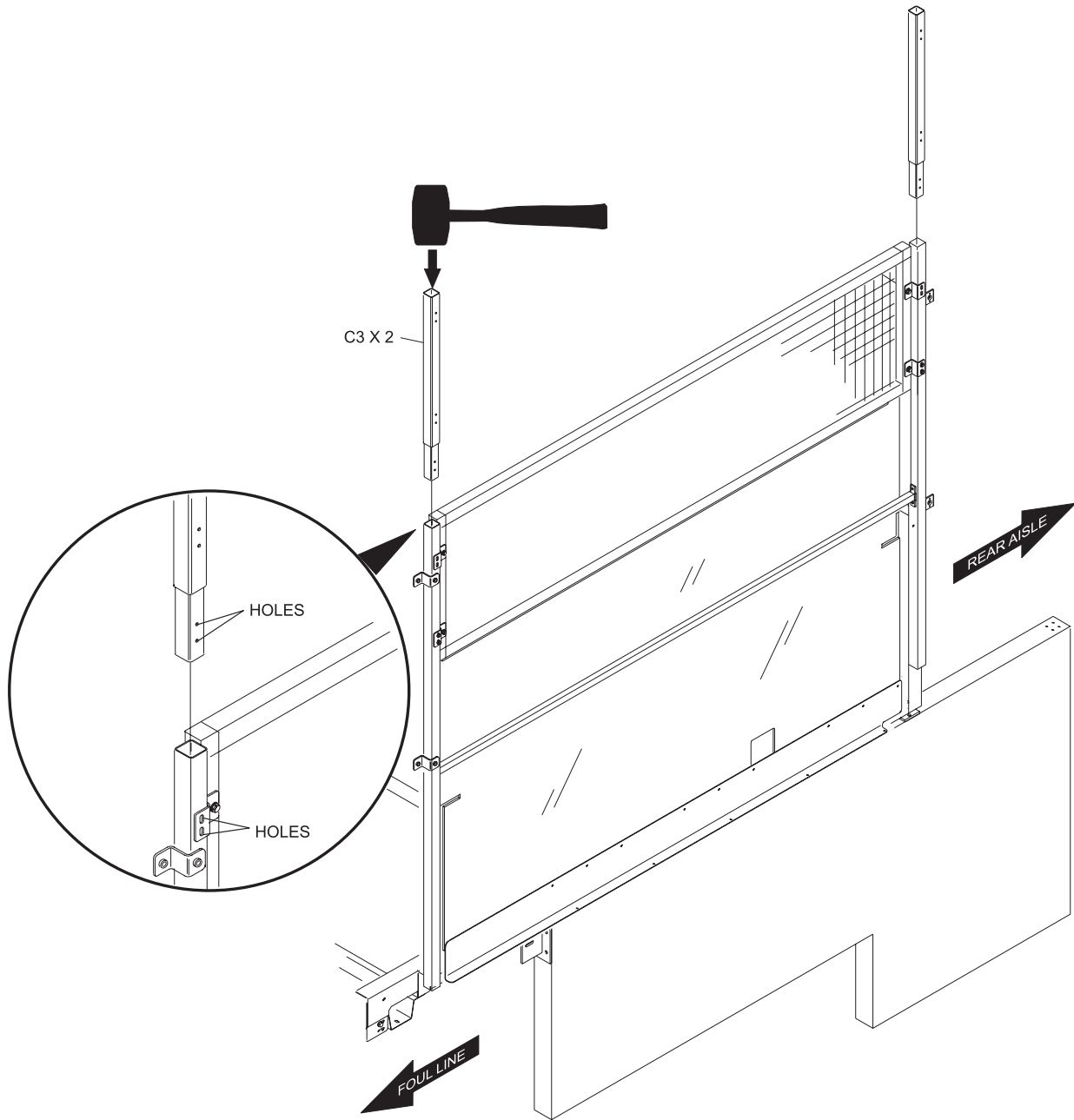


Figure 2

i **NOTE :** *Install the extension support with the holes facing toward the screws*

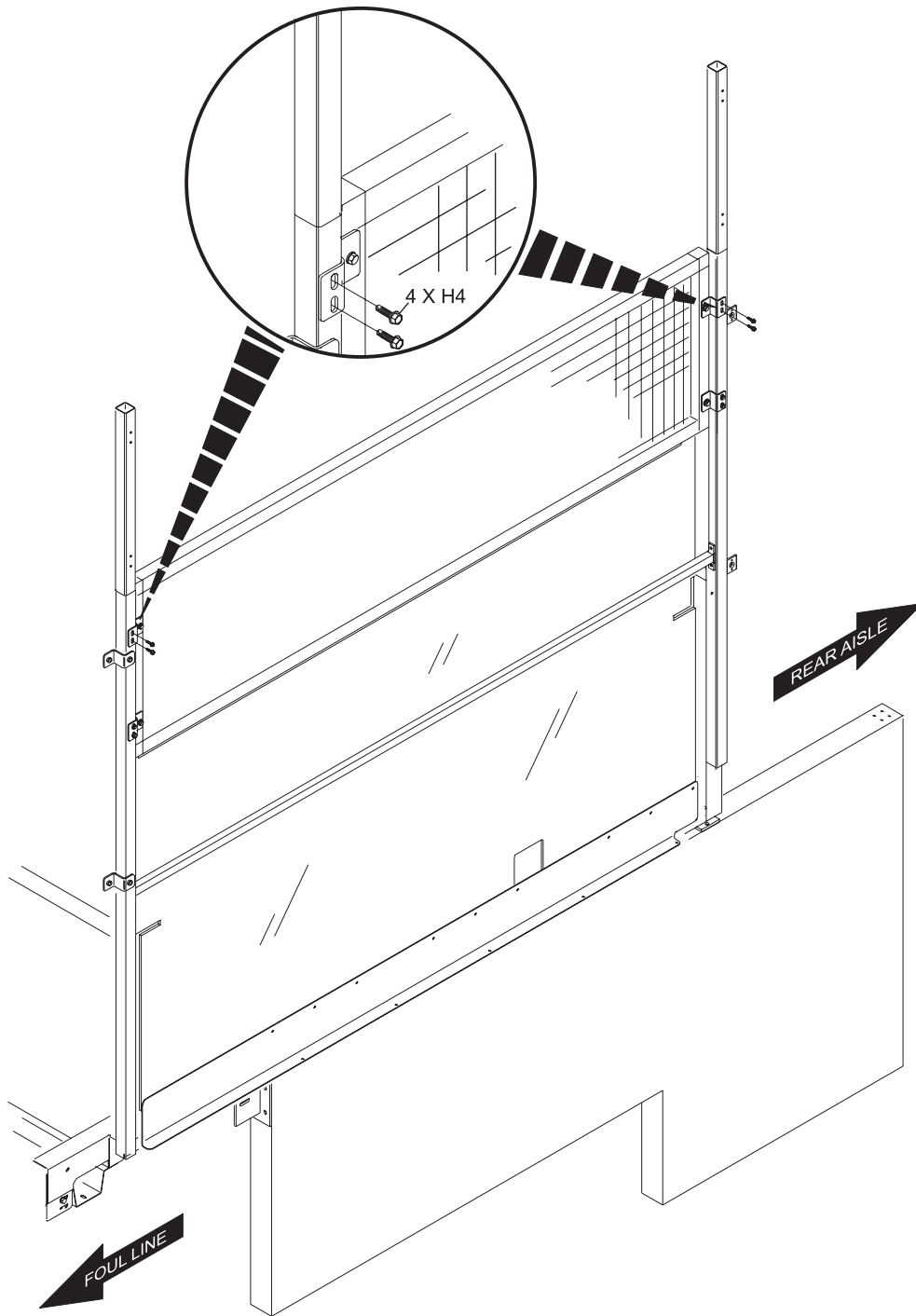


Figure 3

3. Install the four division guard offset brackets “C2” on the new extension support. Use the holes in the extension support . Refer to *Figure 4*.

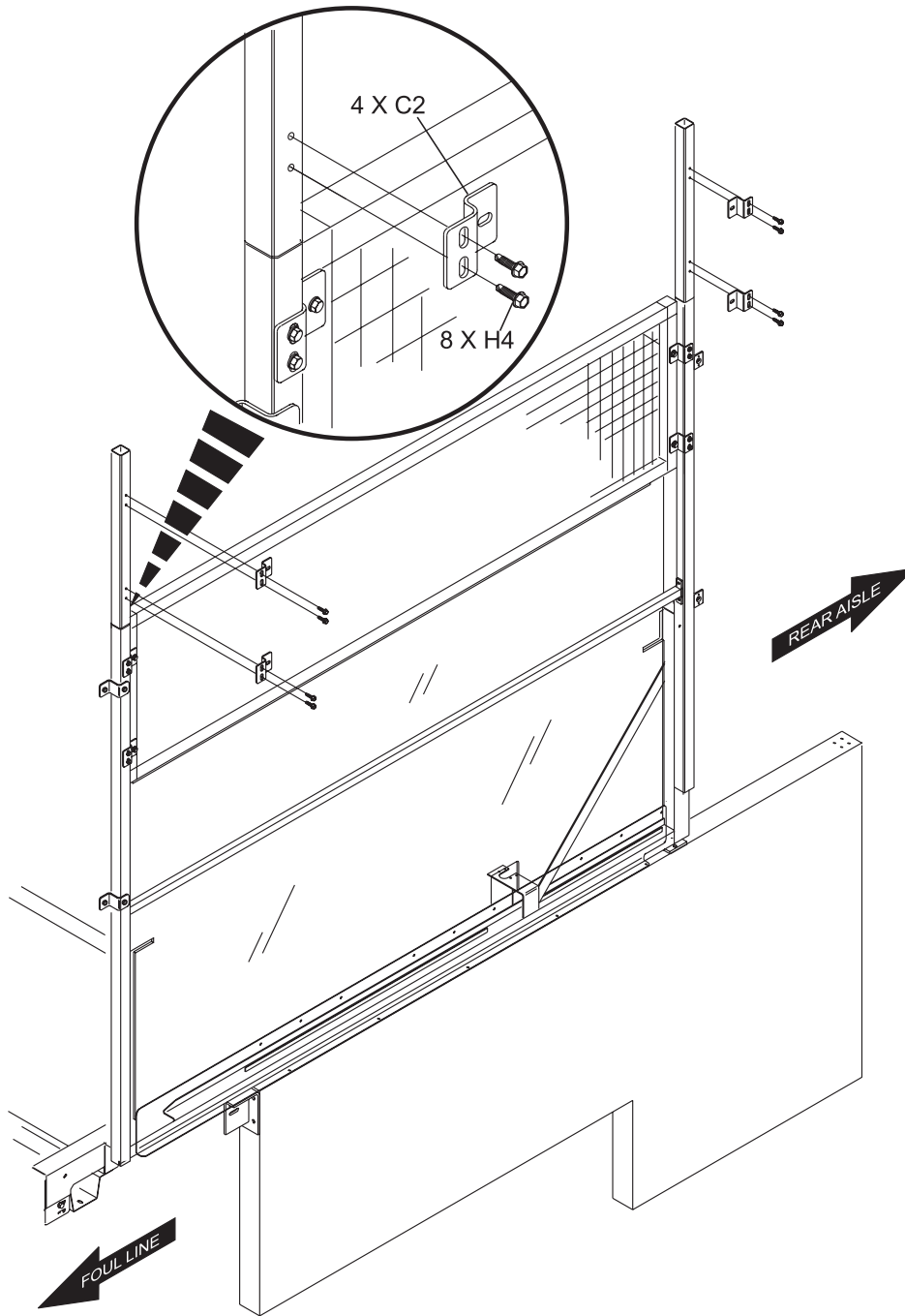


Figure 4

4. Drill the four holes in the division guard "C1" and secure it to the extension support. Refer to *Figure 5*.

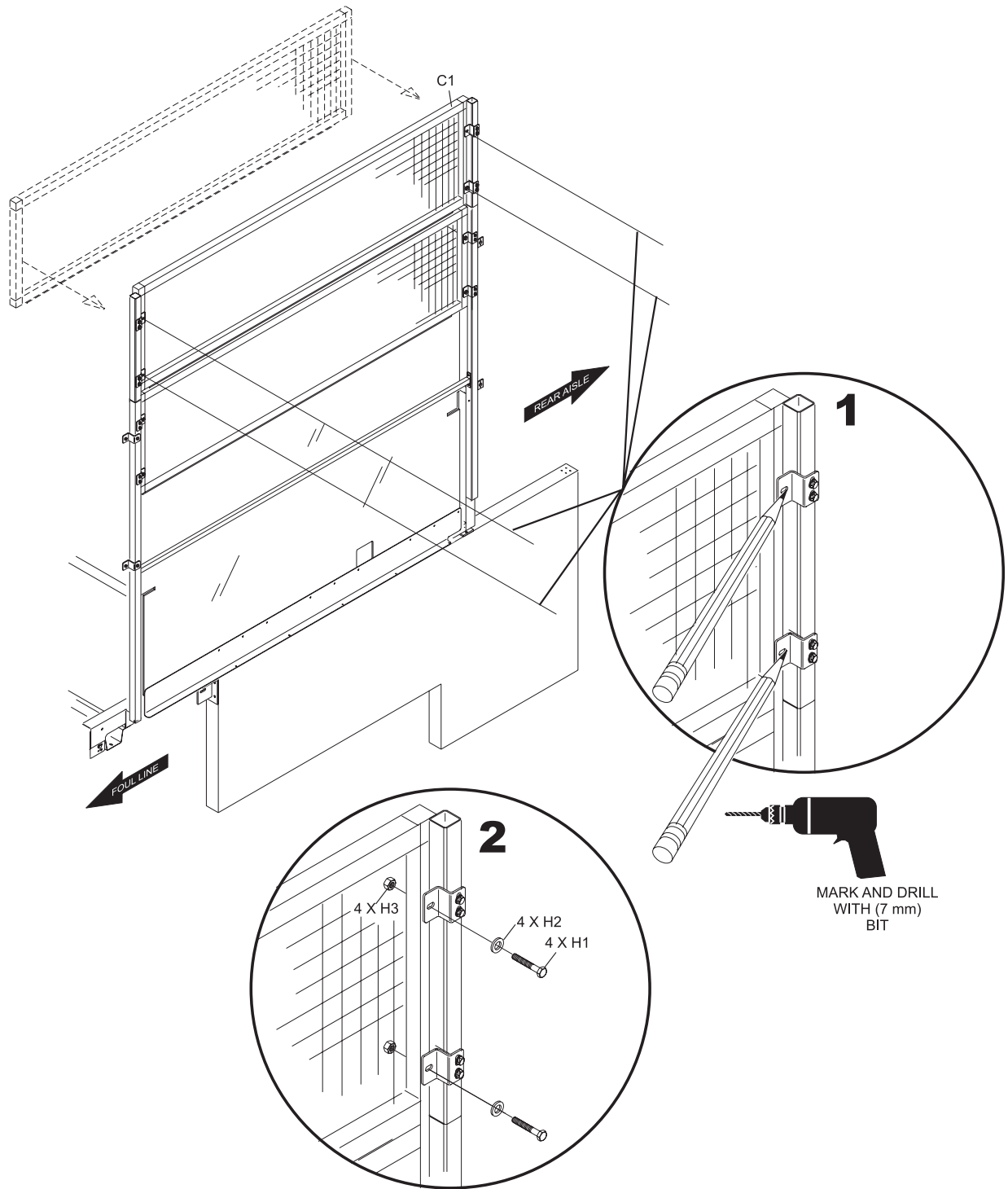


Figure 5