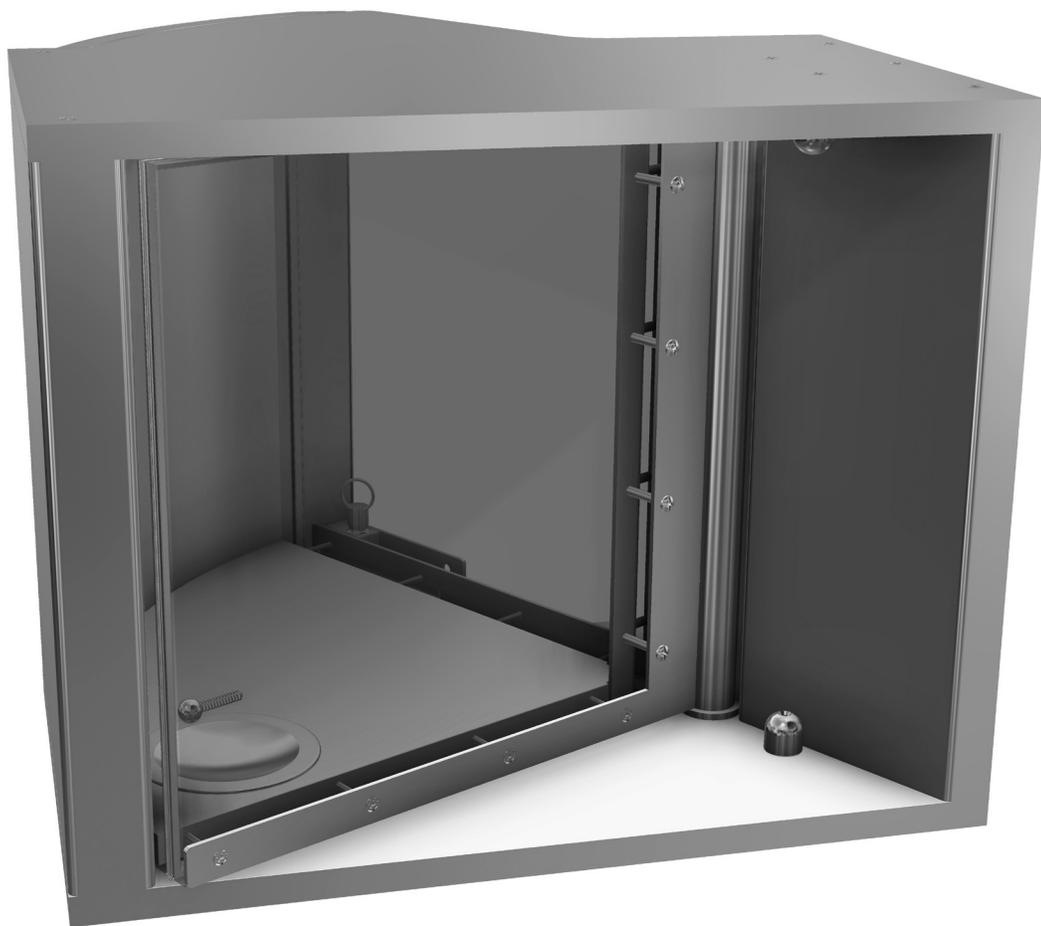


INSTALLATION INSTRUCTIONS

CRL BULLET RESISTANT QUARTER ROUND PIVOT SERVER



Phone: (800) 421-6144 • Fax: (800) 587-7501
crlaurence.com • usalum.com • crl-arch.com
transaction@crlaurence.com

ORDER OF ASSEMBLY AND INSTALLATION

INTRODUCTION/TOOLS REQUIRED 03

SERVER PREPARATION 04

SERVER INSTALLATION.....05-08

The rapidly changing technology within the architectural aluminum products industry demands that C.R. Laurence/U.S. Aluminum reserve the right to revise, discontinue, or change any product line, specification, or electronic media without prior written notice.

NOTE: Dimensions in parentheses () are millimeters unless otherwise noted.

INTRODUCTION

FEATURES

The CRL Bullet Resistant Quarter Round Pivot Server provides pass-thru security. Satin anodized or dark bronze anodized perimeter frame surrounds a pivoting shelf. It locks to prevent unwanted rotation for maximum security. Perfect for drive-up or walk-up service. Pivot shelf includes a coin tray and currency retainer clip. Custom sizes available upon request.

Specifications

Material: Aluminum; Bullet Resistant Clear Acrylic; Bullet Resistant Opaque Plastic

Finish : Frame - Satin Anodized or Dark Bronze Anodized

Glazing: 1-1/4" (32 mm) Level 1 Acrylic

Tools Required

Drill bit: 1/8"Ø (3mmØ)

Tape Measure

Cordless Drill

Phillips Head Bit

Level

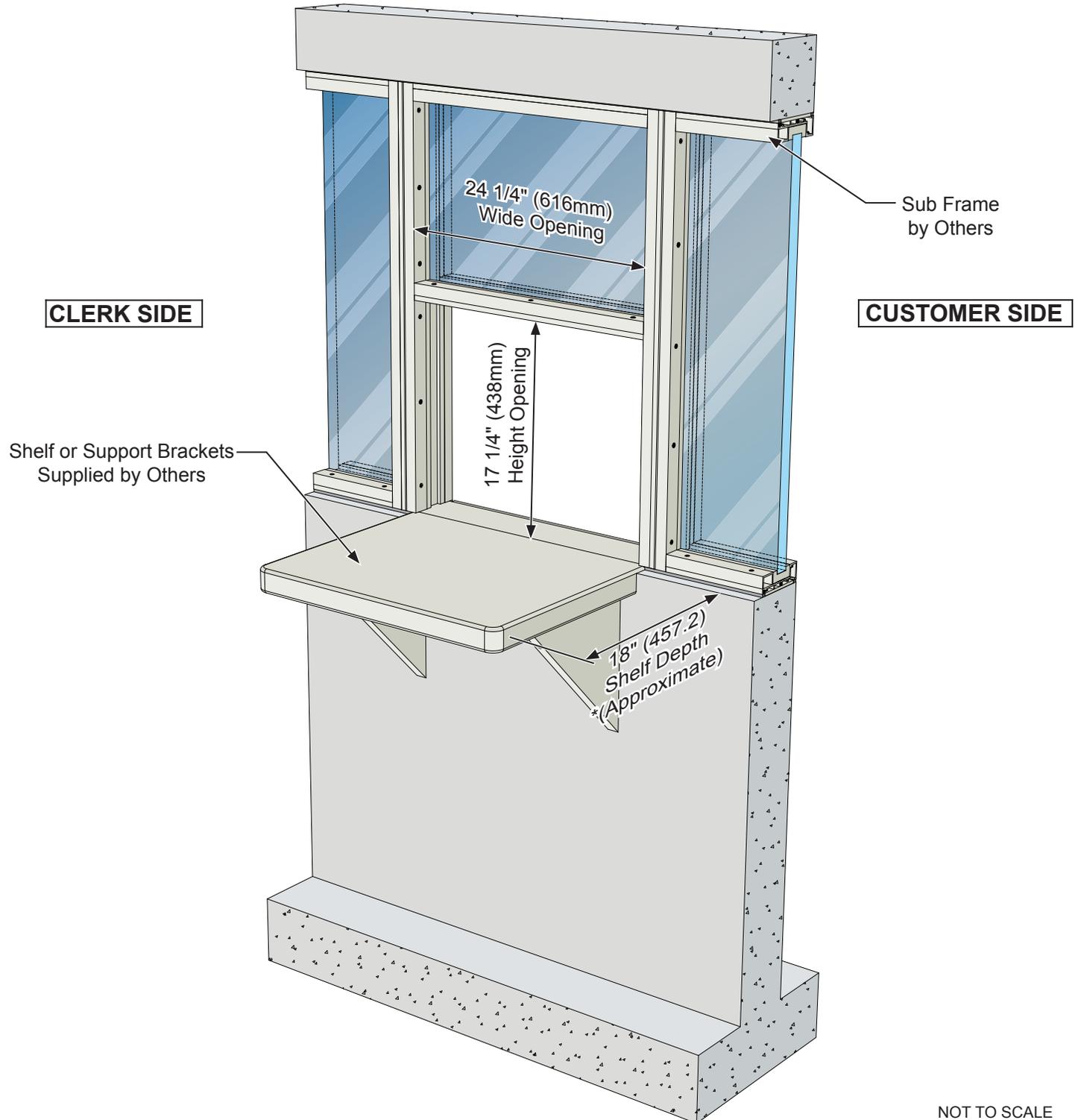
Framing Square/Straight Edge

Caulking Gun

NOTE: Modifications, other than those specified in this document, could result in failure to meet UL safety ratings and void the manufacturer's warranties.

SERVER PREPARATION

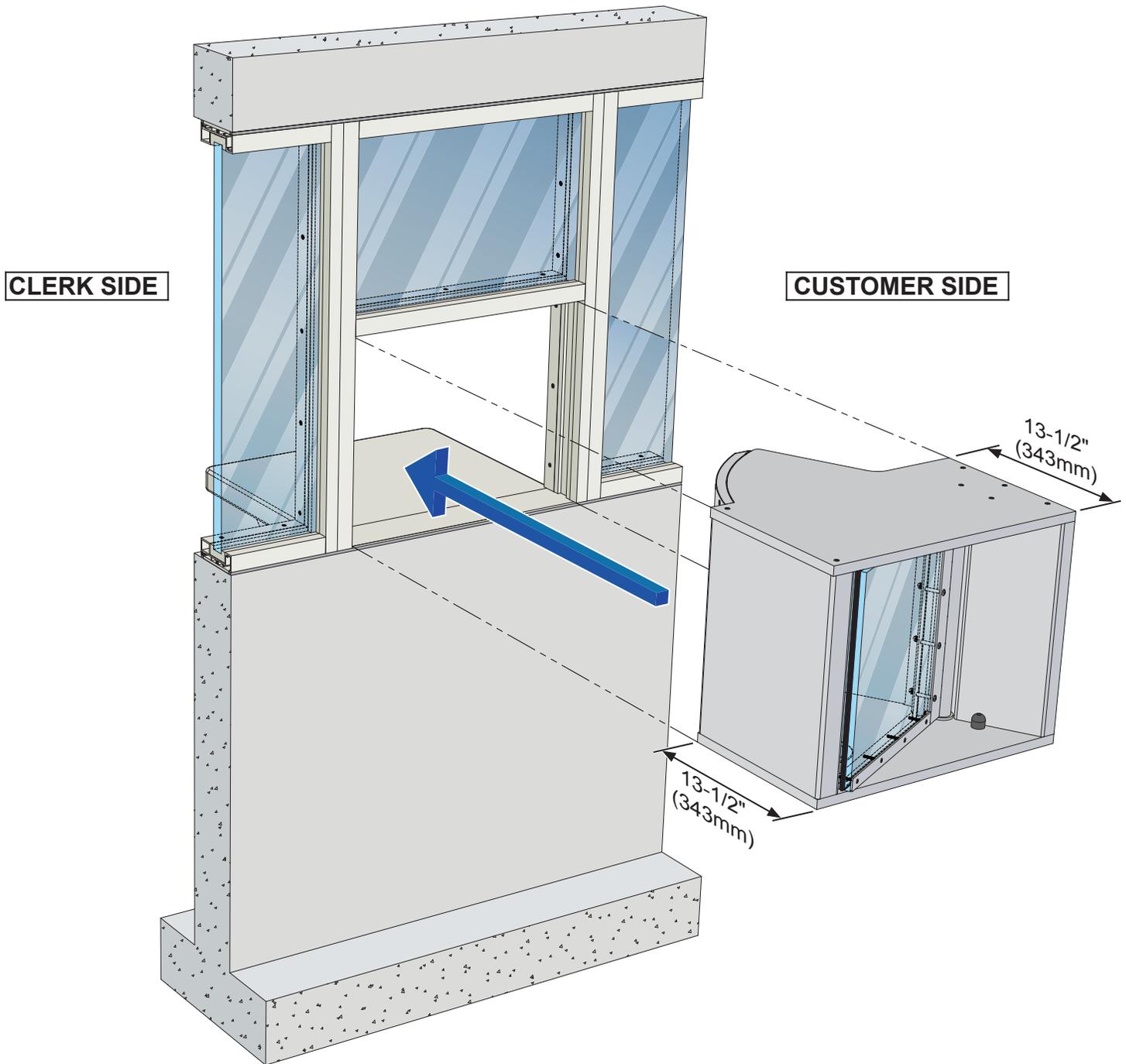
1. The server requires a 22-7/8" (581.0mm) wide x 18-1/2" (469.9mm) height opening.
2. A shelf or support brackets on the clerk side of the opening shall be provided by others.
3. *Minimum recommended depth of shelf/ bracket 13-1/2" (343mm).



NOT TO SCALE

SERVER INSTALLATION

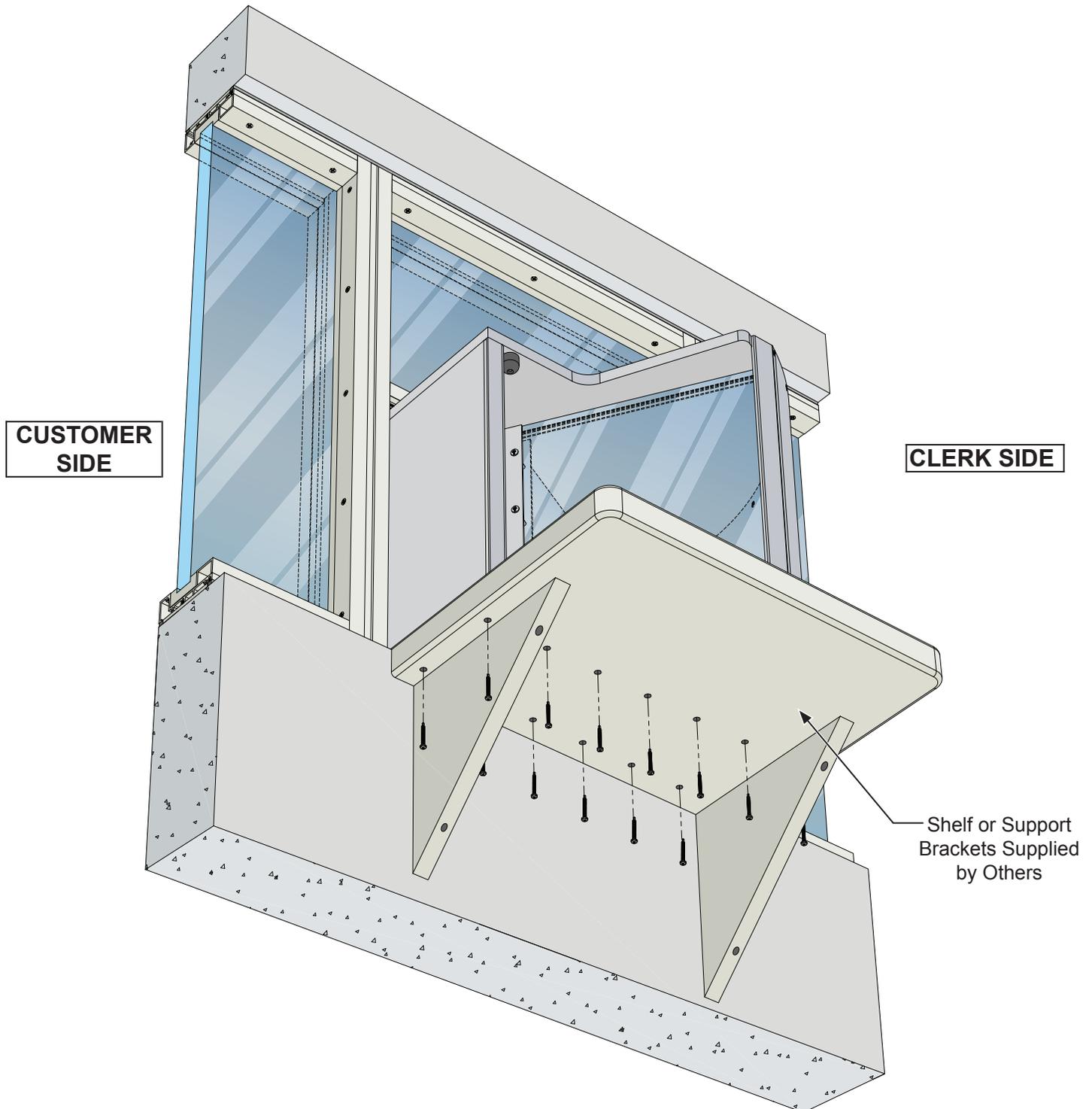
1. Slide the server into the opening onto the shelf or support brackets and level the server.



NOT TO SCALE

SERVER INSTALLATION

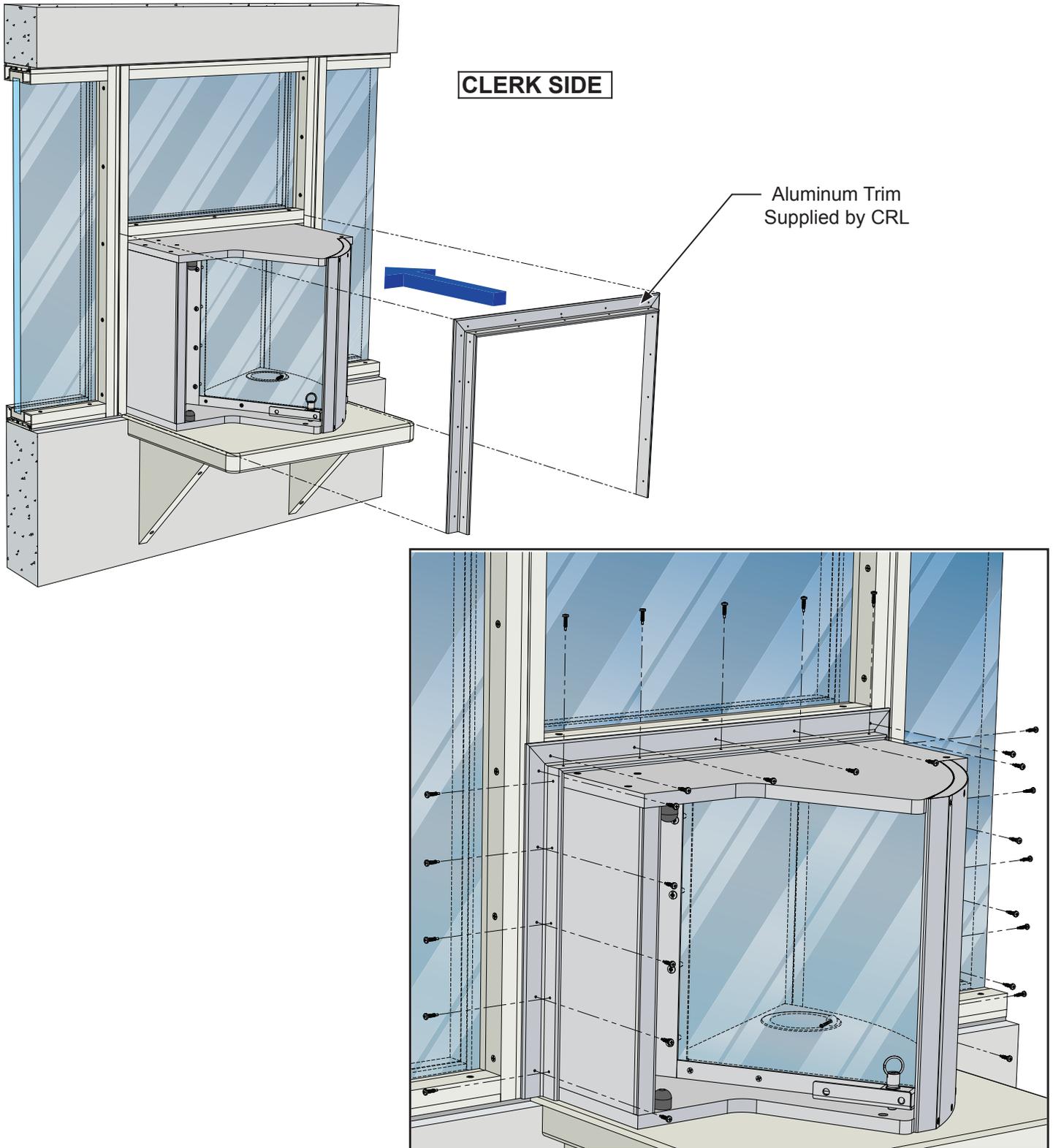
2. Drill pilot holes on the bottom of the shelf or support brackets. Make sure that the drill **Does Not** penetrate the server's pivoting platform.
3. Anchor the server with screws (by others) through the bottom of the shelf or support brackets.



NOT TO SCALE

SERVER INSTALLATION

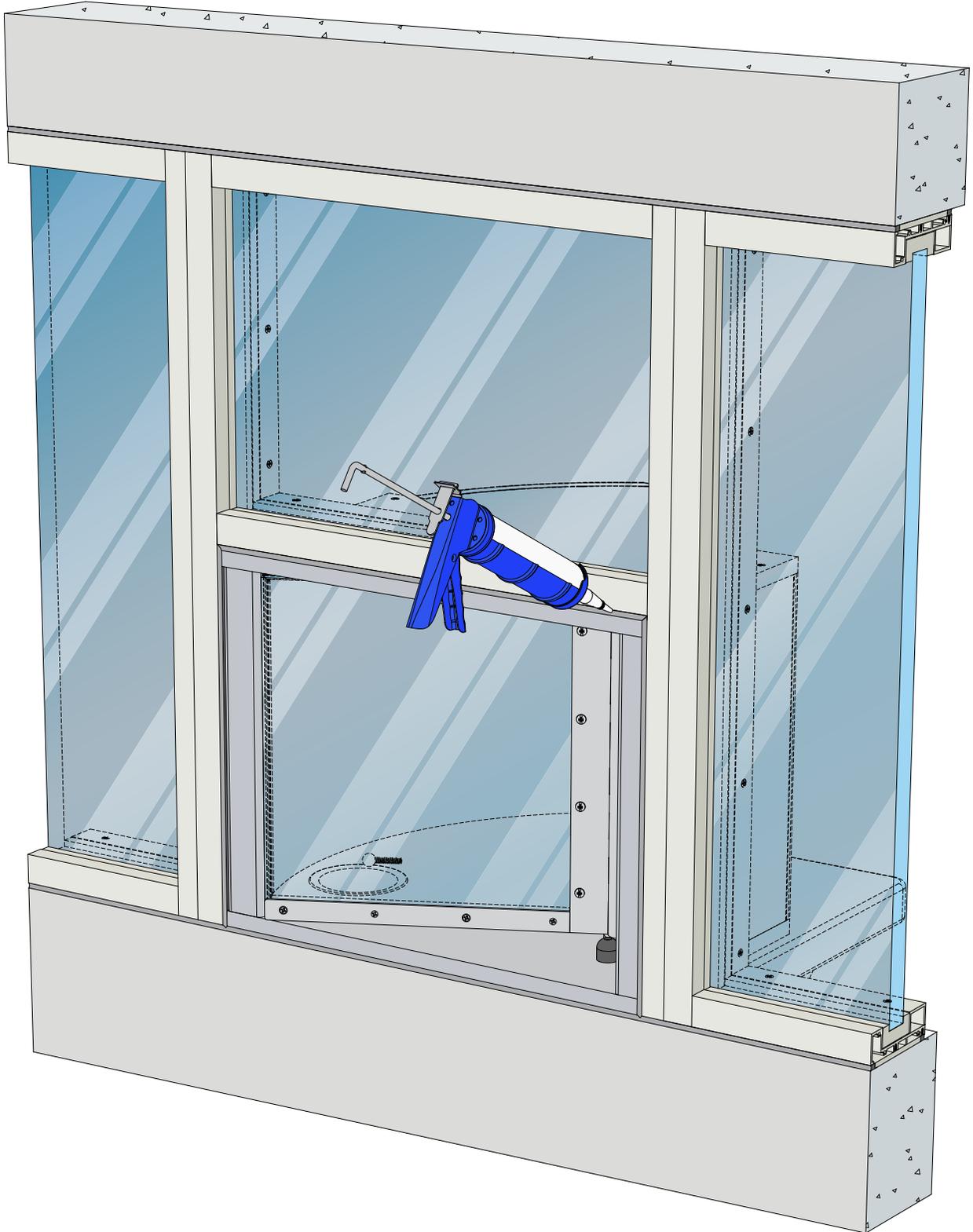
- Place the aluminum trim frame (supplied by CRL) on top and sides of the server. Attach to the opening as illustrated below (Fasteners by Others).



NOT TO SCALE

SERVER INSTALLATION

6. Apply silicone sealant around the perimeter of the server and along the aluminum trim frame on both the interior and exterior of the opening. (Sealant by Others)



NOT TO SCALE