



Wall Mounted Upper J-Rail  
at 77" A.F.F. (Top Edge Angle Cut)  
use # 10 x 2 1/2" L Flat Head Wood Screws

Metal Support Arms  
for 24" Console

Secure to Console-  
using #8 x 3/4" L  
Pan Head Wood Screws

Wall Mounted Lower J-Rail  
at 40 5/8" A.F.F. (Top Edge Angle Cut)  
use # 10 x 2 1/2" L Flat Head Wood Screws

Diagram A

### Tetsu 28" Wall System

#### \*NOTE:

### THE MANUFACTURER RECOMMENDS THE INSTALLATION OF SOLID BLOCKING WITHIN THE WALL TO REINFORCE J-RAILS

- 1) Remove J-Rails(2) and console support arms(2) from the back of Wall System
- 2) Install console support arms through back of Tetsu wall System using # 10 x 2 1/2" screws as shown in diagram "B", page 2
- 3) Secure J-Rails(2) Upper at 77" / Lower at 40 5/8" Top Edge Angle Cut, above finished floor(AFF), with # 10 x 2 1/2" to wall in order to place the top of the console 32" from finished floor, check level, refer to diagram "A"
- 4) Install faucet as per manufacturer instructions
- 5) Mount Wall System on secured J-Rails(2)
- 6) Remove drawer from console unit
- 7) Slide console over console support arms and secure with # 8 x 3/4" screws
- 8) Install sink as per manufacturer instructions
- 9) Re-install console drawers

#### Hardware included

- : 12 - #8 x 3/4" L Pan Head Wood Screws
- : 16 - #10 x 2 1/2" L Flat Head Wood Screws above slot drive

#### Recommended Tools

- : Level
- : Tape Measure
- : Drill
- : Screwdriver

#### REPLACEMENT PARTS

- Metal Support Brackets(2) 2 3/4" x 4" x 20 7/8"
- J-Rail Wall Mount(2) 3/4" x 3" x 26"L Solid Poplar