# **FRENCH FITNESS**

## FFM-R30-3DSMITH

# FRENCH FITNESS R30-3DS MONSTER 3D DUAL ACTION SMITH RACK

### **ASSEMBLY MANUAL**



## FEATURES

- 4 Way Movement: Goes Up, Down, Back, & Forth
- Solid steel structure with dimensions of 3" x 3" and a thickness of 3 mm
- Stable base for a secure and reliable foundation during lifting sessions.
- Adjustable height feature allows customization to fit your specific lifting requirements.
- Ergonomically designed handles ensure proper lifting form, reducing strain on the spine and promoting a balanced midline center of gravity when handling heavy weights.
- Elevated sleeve design raises the weight off the ground, making plate transitions smooth and effortless during your lifting sessions.
- The equipment's laser-cut holes allow for easy attachment of accessories, providing a customizable and versatile workout experience.
- Bearing Type: Linear Ball Bushing Bearings

Upgrade the FFM-R30-3DSMITH with a pair of Spotter Arms, J-Hooks, and an Olympic Bar to unlock the potential for Half Rack Free Weight exercises.

# TECH SPECS

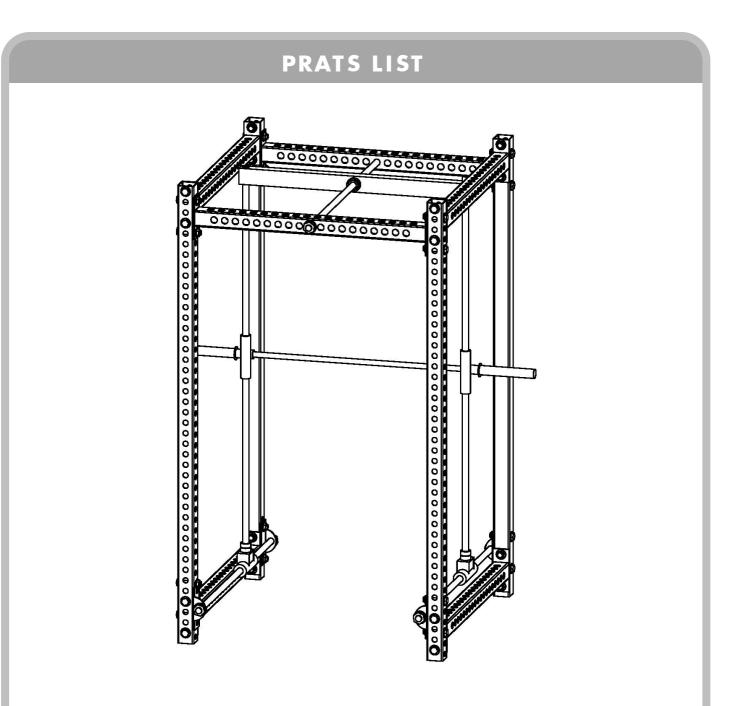
- 11 Gauge Steel
- Rack Height: 90.5" (2299 mm)
- Rack Width: 48" (1219 mm)
- Steel Tubing: 75mm x 75mm x 3mm
- Bar Diameter: 25mm
- Dimensions of Cage Only: 48.5"W x 48.5"D x 90.5"H (Add additional width considering smith bar)
- Hole Diameter: 1"
- Hole Spacing (Center to Center): 2"

## WARRANTY

10 Years Parts, 1 Year Labor (Commercial)

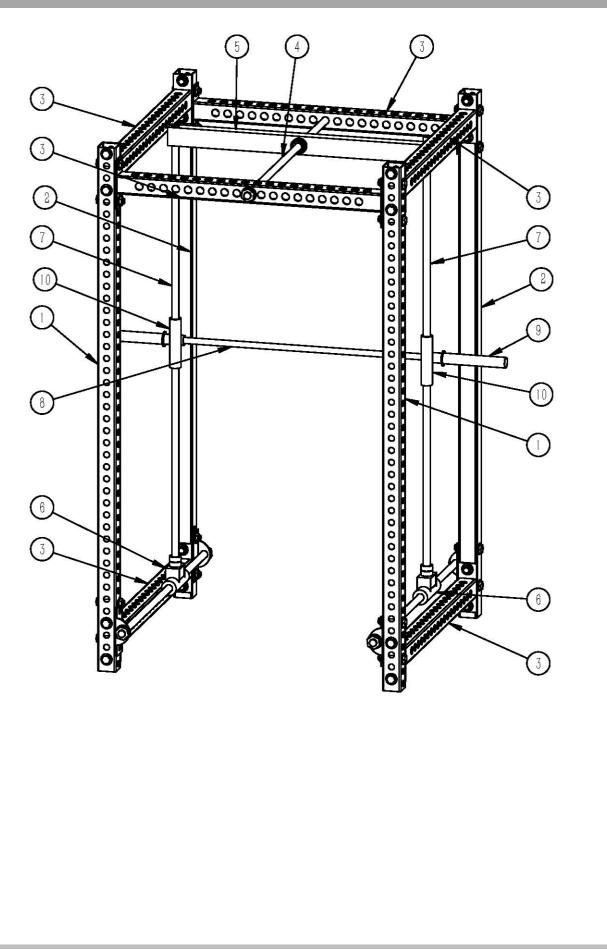
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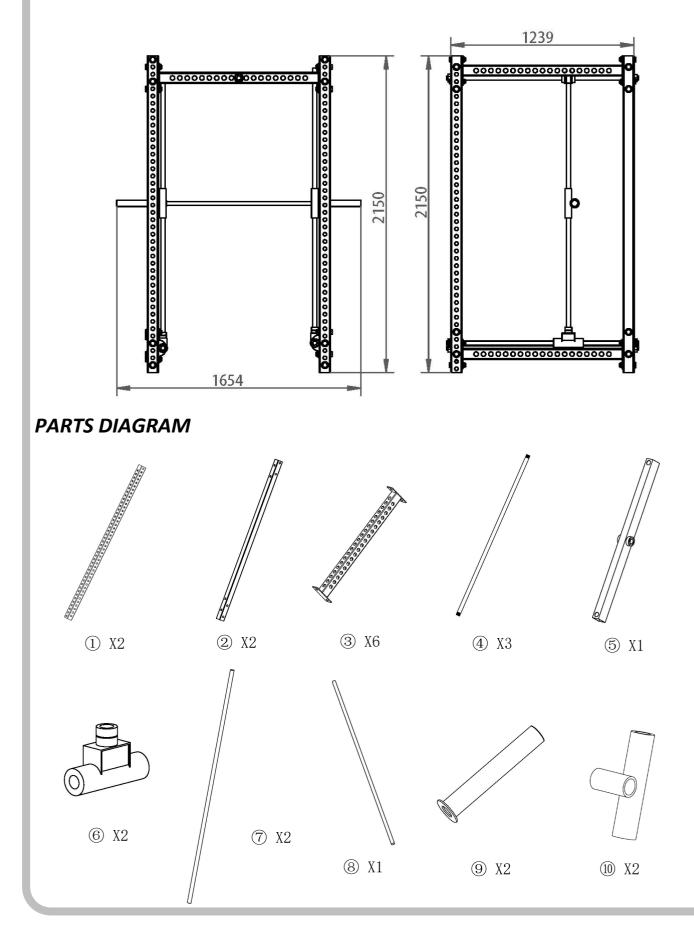
| RONT PILLAR<br>REAR PILLAR<br>BEAM | 2<br>2<br>6   |  |   |
|------------------------------------|---|--|---|
| BEAM                               |   |  |   |
|                                    | 6   |  | 1 1   |
|                                    | 1   |  |   |
| CIRULAR TUBE                       | 3   |  |   |
| LIDING BEAM                        | 1   |  |   |
| LIDING BLOCK                       | 2   |  |   |
| LIDING TUBE                        | 2   |  |   |
| BELL BLADE GRIP                    | 1   |  |   |
| BELL BLADE EXTENSION TUBE          | 2   |  |   |
| BELL POSITIONING HOOK              | 2   |  |   |
|                                    | IDING BEAM<br>IDING BLOCK<br>IDING TUBE<br>ELL BLADE GRIP<br>ELL BLADE EXTENSION TUBE | IDING BEAM1IDING BLOCK2IDING TUBE2ELL BLADE GRIP1ELL BLADE EXTENSION TUBE2 | IDING BEAM 1   IDING BLOCK 2   IDING TUBE 2   ELL BLADE GRIP 1   ELL BLADE EXTENSION TUBE 2 |

## **EXPLODE DRAWING**



# **PRODUCT SPECIFICATIONS**

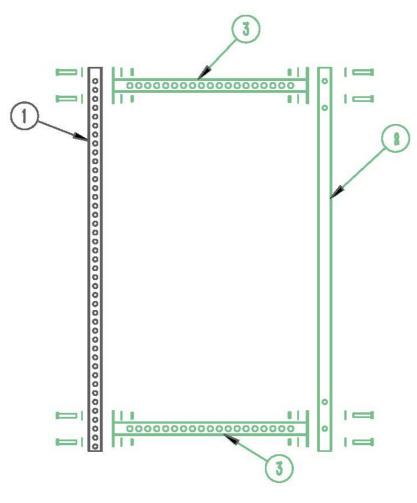
#### DIMENSIONS



# INSTALLATION STEPS

#### STEP:1

REMARK: GRAY: INSTALLATION COMPLETE BLUE: INSTALL AS SHOWN IN THE FIGURE

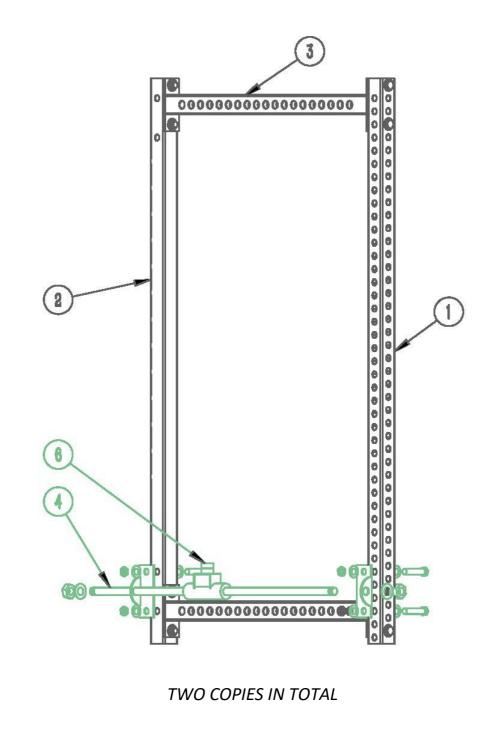


TWO COPIES IN TOTAL

#### STEP:8

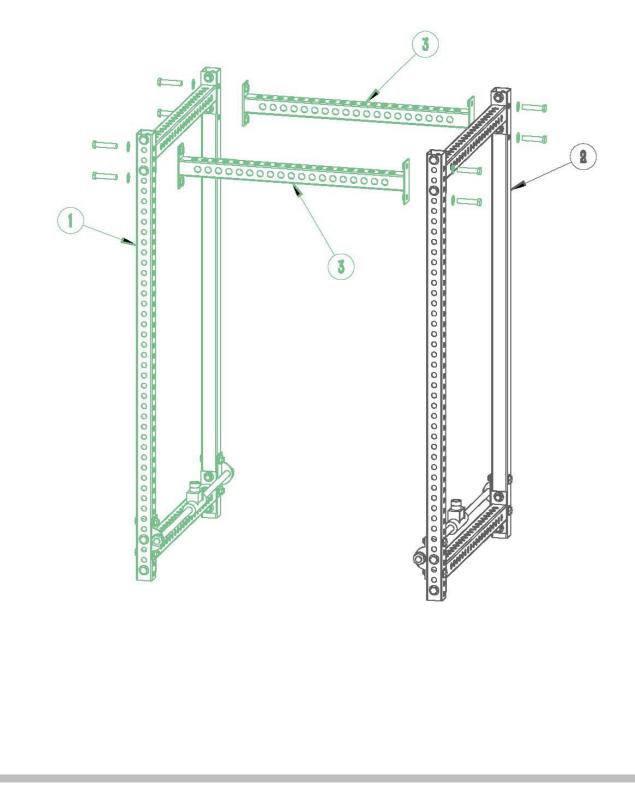
REMARK:

*GRAY: INSTALLATION COMPLETE BLUE: INSTALL AS SHOWN IN THE FIGURE* 



#### STEP:9

REMARK: GRAY: INSTALLATION COMPLETE BLUE: INSTALL AS SHOWN IN THE FIGURE



#### STEP:4

REMARK: GRAY: INSTALLATION COMPLETE BLUE: INSTALL AS SHOWN IN THE FIGURE

