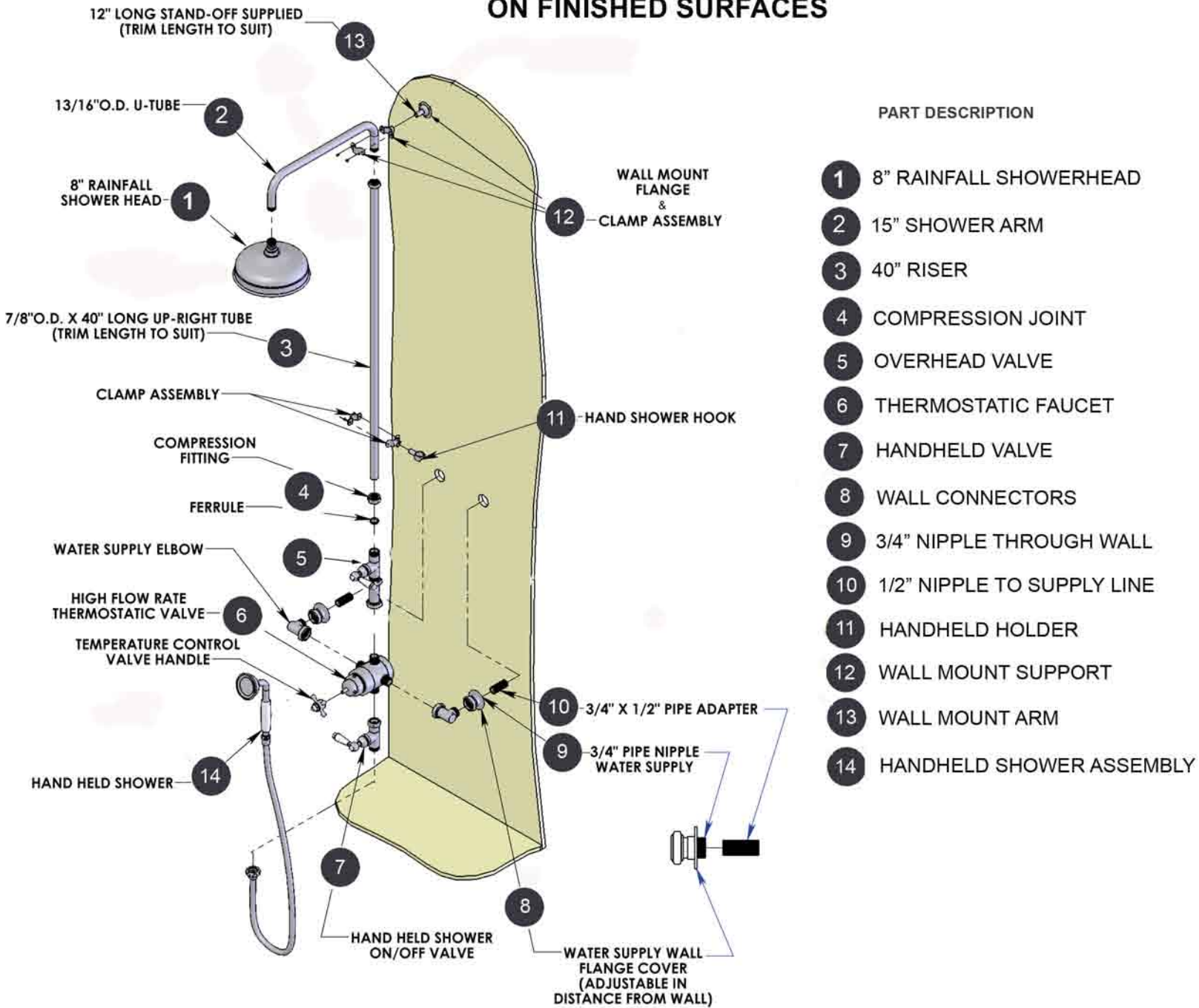


# USE ONLY PROTECTED SMOOTH JAW WRENCH ON FINISHED SURFACES



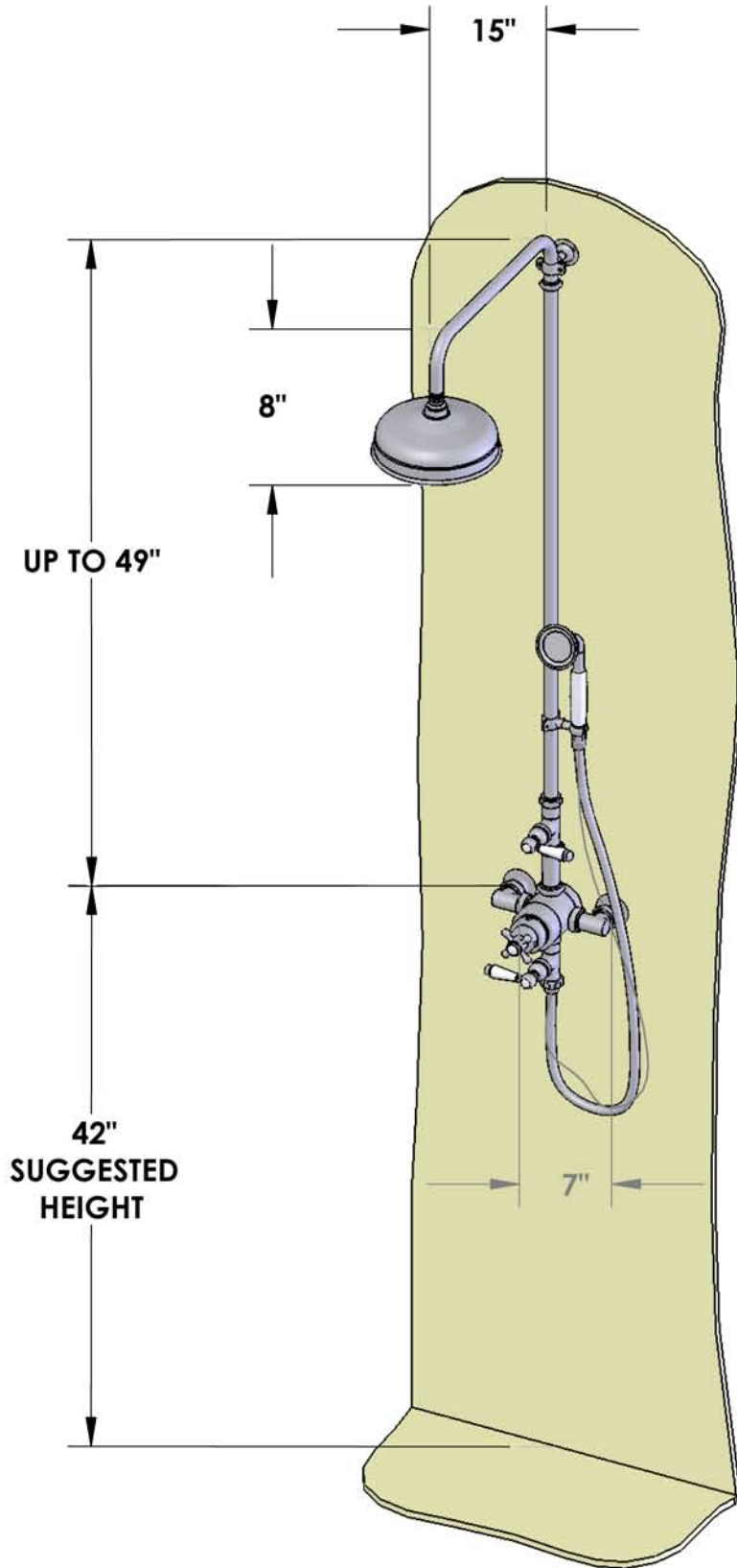
## PART DESCRIPTION

- 1 8" RAINFALL SHOWERHEAD
- 2 15" SHOWER ARM
- 3 40" RISER
- 4 COMPRESSION JOINT
- 5 OVERHEAD VALVE
- 6 THERMOSTATIC FAUCET
- 7 HANDHELD VALVE
- 8 WALL CONNECTORS
- 9 3/4" NIPPLE THROUGH WALL
- 10 1/2" NIPPLE TO SUPPLY LINE
- 11 HANDHELD HOLDER
- 12 WALL MOUNT SUPPORT
- 13 WALL MOUNT ARM
- 14 HANDHELD SHOWER ASSEMBLY

## ASSEMBLY INSTRUCTIONS

- A. CONNECT NIPPLES #10 TO SUPPLY LINES
- B. CONNECT WATER SUPPLY NIPPLE #10 TO SUPPLY LINE NIPPLE #9
- C. ADJUST FLANGE COVER ON PART #8 TO FIT TO WALL
- D. ATTACH FAUCET #6 (ELBOWS SUPPLIED ATTACHED) TO WALL MOUNTS #8
- E. ATTACH PART #5 TO FAUCET
- F. AFTER CUTTING TO LENGTH, ATTACH RISER PART #3 TO SHOWER ARM #2
- G. MARK OFF AND ATTACH WALL MOUNT FLANGE IN #8 TO WALL (MUST CONNECT TO SHOWER ARM ABOVE RISER)
- H. CUT WALL MOUNT ARM #13 TO LENGTH AND ATTACH TO WALL FLANGE
- J. FIT ASSEMBLED RISER & SHOWER ARM THROUGH COMPRESSION JOINT #4 TO PART #5
- K. CONNECT CLAMP ASSEMBLY ON PART #12 TO RISER
- L. CONNECT HANDHELD SHOWER HOLDER PART #11 TO RISER
- M. CONNECT HANDHELD VALVE #7 TO FAUCET
- N. ATTACH HANDHELD SHOWER ASSEMBLY #14 TO VALVE #7
- P. OPERATE FAUCET AND VALVES TO ENSURE CORRECT FUNCTIONING**
- Q. CHECK TEMPERATURE VALVE FOR CORRECT CALIBRATION (RE CALIBRATE IF NECESSARY)**

# ASSEMBLED SHOWER



	NAME	Date	NO.	Q'ty	Assembly NO.	Material	Process	
Drawn	KBI	2010 0619			TEM2007-2	Cu		
Designer	KBI		Prodcut Number			Scale	Project	Unit
			EM03-SHLX-AF			1:1	Third	MM
Checked	RJH	2010 0707	OLD FORGE SHOWER CO., LLC.			Dwg NO.	EM03-ASSMB-02	
Approved	OFC	2010 0707				Type		