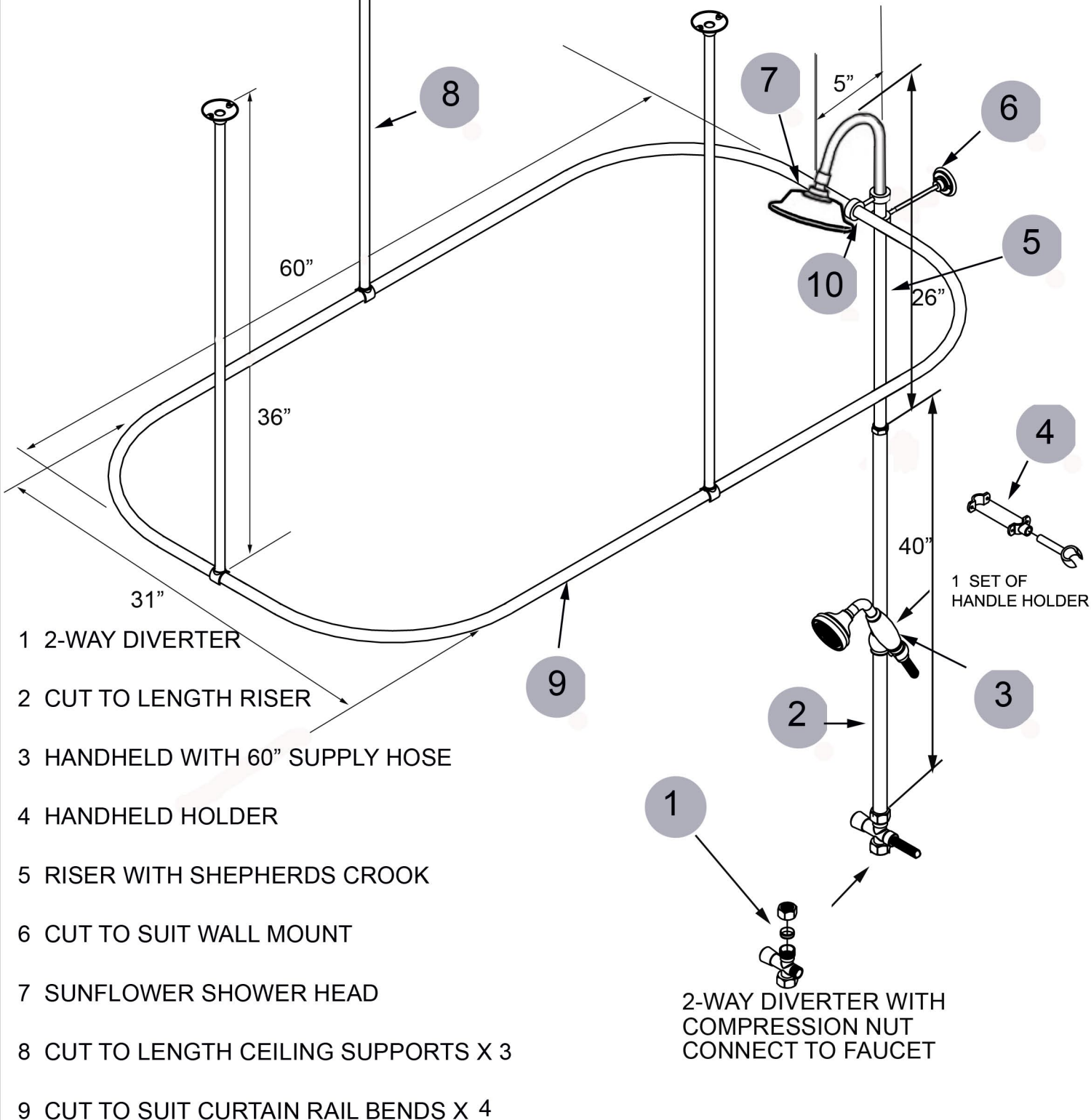
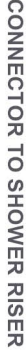


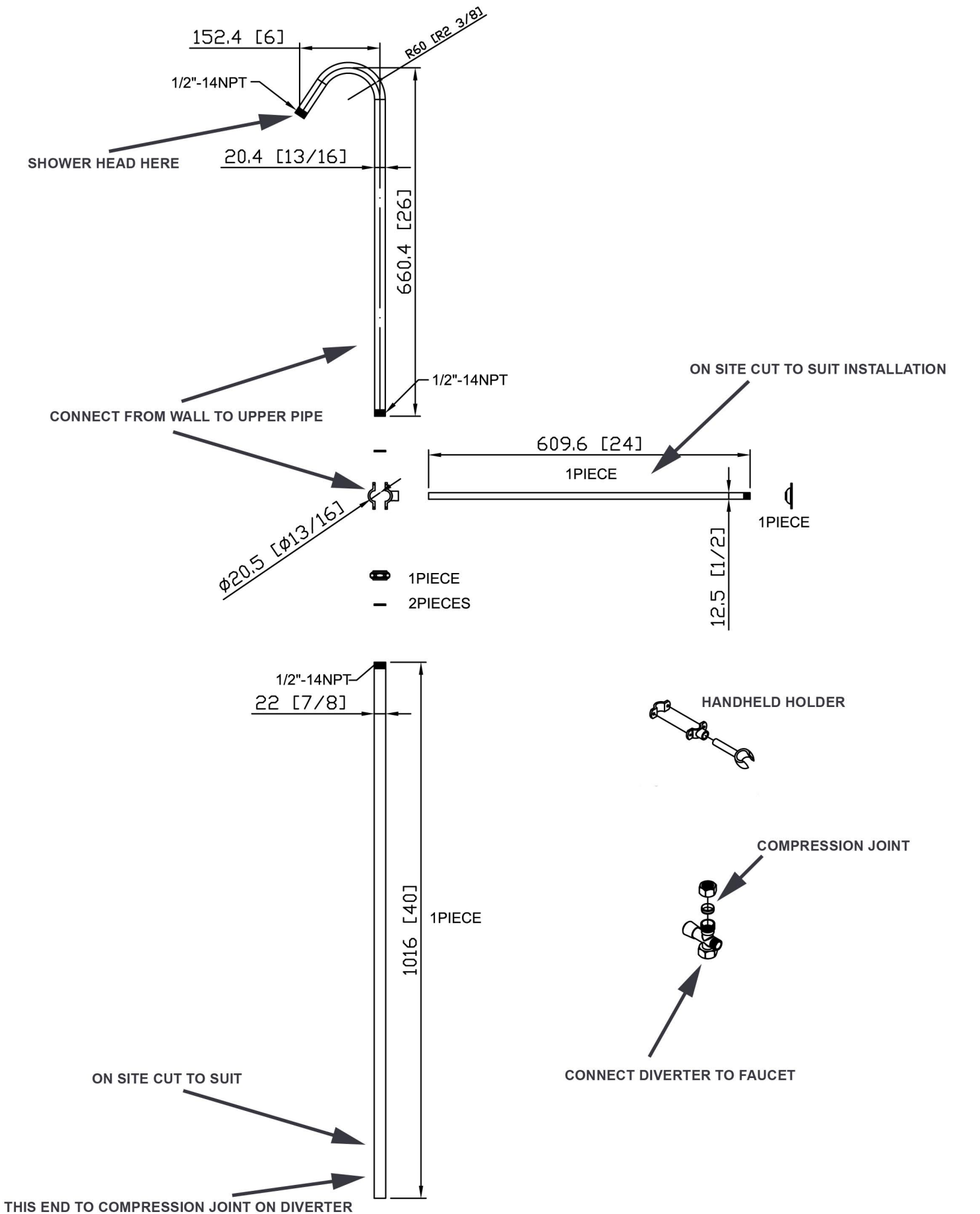
HEAVY DUTY RISER & RAIL  
RISER #2 PIPE DIAMETER 7/8"  
RISER #5 PIPE DIAMETER 13/16"  
CURTAIN RAIL DIAMETER 3/4"  
CEILING SUPPORT DIAMETER 1/2"



	NAME	Date	NO.	Q'ty	Assembly NO.	Material	Process
Drawn	BDW	01/10	UPC		TEM1024		
Designer	BDW	01/10			SS1040 COMMERCIAL QUALITY	Scale	Project Unit
Checked	WH	02/10			STANDARD SHOWER RISER WITH 60" X 31" CURTAIN RAIL	1:1	Third MM
Approved	RJW	03/10	BATHS OF DISTINCTION Manufacturers of Exclusive Whirlpool/Clearfoot Tubs		BATHS OF DISTINCTION INC. 5843 CARRIER ST ST. PETERSBURG FL33714	Dwg NO.	
						Type	



	NAME	Date	NO.	Q'ty	Assembly NO.	Material	Process	
Drawn	KHR	2010 0311			CU2004	CRS/ZN		
Designer	KHR		60" X 31" RECTANGULAR CURTAIN RAIL			Scale	Project	Unit
Checked	IB		ITEM # - WH012 HOTEL COLLECTION			1:1	Thrid	MM
Approved	RJW		OLD FORGE SHOWER CO.			Dwg NO.	012/02	
						Type	19MM O/D	



	NAME	Date	NO.	Q'ty	Assembly NO.	Material	Process
Drawn	KHR	2010 0311			CU2009	CRS/ZN	
Designer	KHR		66" HEAVY DUTY TUB SHOWER RISER			Scale	Project Unit
Checked	IB		ITEM# - WH010 HOTEL COLLECTION			1:1	Third MM
Approved	RJW		OLD FORGE SHOWER CO.			Dwg NO.	010/04
						Type	22MM OD

## **ASSEMBLY INSTRUCTIONS**

### **SS1040 SHOWER RISER & CURTAIN RAIL - (60" x 31")**

**TO BE READ IN CONJUNCTION WITH SS1040 Assembly # TEM1024 attached**

1. Our Commercial & Hotel Quality curtain rails & risers are designed to be great looking but still very strong and sturdy. They can be assembled and used independent of the other and will remain totally stable. Supplied in one size, these items can be cut to suit smaller size tubs.
2. Connect the 2-way diverter (part # 1) to the top of the faucet where the riser will fit.
3. Connect riser (part #5) to riser (part #2). Determine how high you require the riser to be from the diverter and cut riser (part #2) to length.
4. Measure the distance from your wall to the riser and cut wall connector (part #6) to length.
5. You can now assemble these parts to form the riser for your shower.
6. When attaching riser (part #2) to the diverter (part #1), make sure that the pipe is cut clean and square and it is seated through the compression washer into the base of the diverter before tightening the compression nut.
7. The curtain rail to shower connector (part #10) is purely optional... so long as you can use the wall mount (part #6). If you are unable to attach to the wall, you should use part # 10 to attach to the curtain rail to the riser to give the riser stability. It should be cut to the required length and attached after final assembly of the riser and the curtain rail.
8. The curtain rail can either fit slightly behind or in front of the riser (in the sketch, it is shown in front). This will depend on how you decide to position your curtain rail over your tub.
9. The curtain rail (part #9 – 4 pieces) is supplied with fixing splice joints that should be pressed into the rail to join the pieces. The rail pieces themselves can be cut shorter should a smaller sized curtain rail be required.
10. Decide how high you require your curtain rail to be and cut ceiling supports (part #8) to suit.
11. Attach ceiling supports to the ceiling and hold up the curtain rail to attach it to the supports.
12. Assemble part # 10 if required and handheld (part #3). **TEST.**