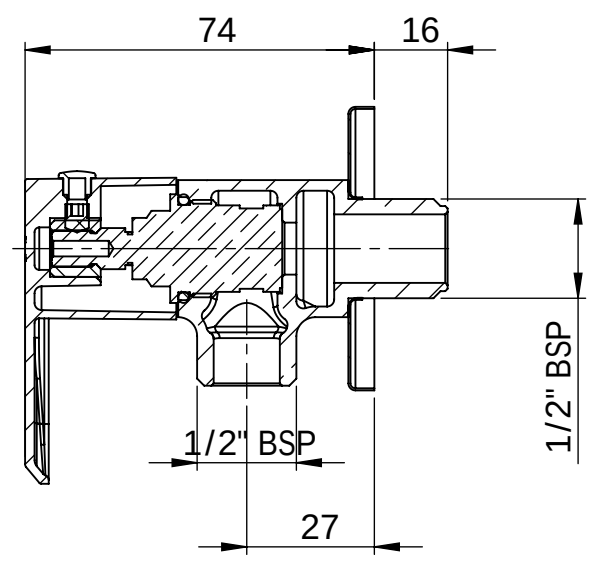
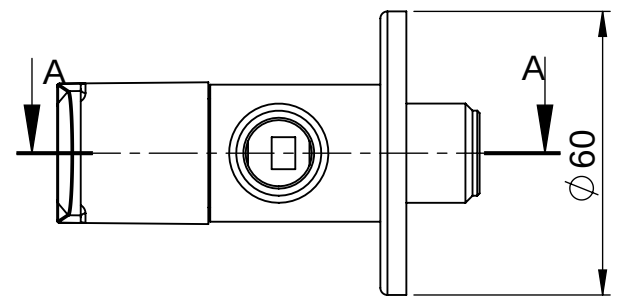
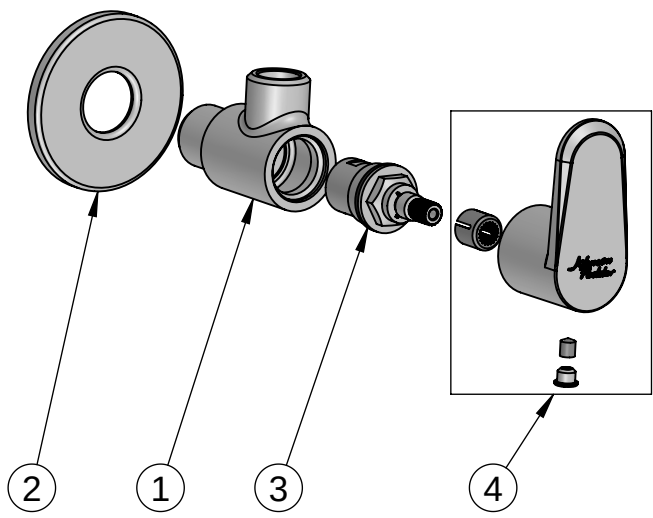
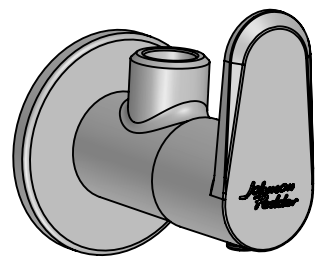


Symbol Specification	✓ - Not machined	TOLERANCES TO APPLY IF NOT SPECIFIED(Type what it is not intrested)					
	12.5/✓ - Machining tuch feeling	1 < X Ø6	6 < X Ø30	30 < X Ø100	100 < X Ø300	300 < X Ø1000	1000 < X Ø2000
	3.2/✓ - Machining smooth finish	Fine quality	NO.05	NO.1	NO.15	NO.2	NO.3
	0.6/✓ - Mirror finish	Medium quality	NO.1	NO.2	NO.3	NO.5	NO.8
		Coarse quality		NO.5	NO.8	NO.12	NO.18



SECTION A-A
SCALE 1 : 1.6



S. No.	DESCRIPTION	Ref. Drg. No.	Material	QTY.
1	Angle Valve body	WPDRW-00000000412	Brass	1
2	Bib cock flange	WPDRW-000000040402	AISI 304	1
3	Inner Head Claret	WPDRW-00000000416	Brass	1
4	Cock Handle Spare	WPDRW-S0000000792		1

				UNLESS OTHERWISE SPECIFIED	
				All dimension are in MM.	
				All Projection are Third angle .	
				Tolerance on Machined dimensions	
				-Medium IS 2102	
				All sharp edges are to be removed.	
				Drawn by	Vikash Sharma
				Checked by	Amit K.
				Approved by	Suman M.
				Date	02/12/2022
				Outer Surface Area	N R
				Weight	N R
				Scale	NTS
REV.	DATE	REV. HISTORY			

Roca Bathroom Products Pvt. Ltd.

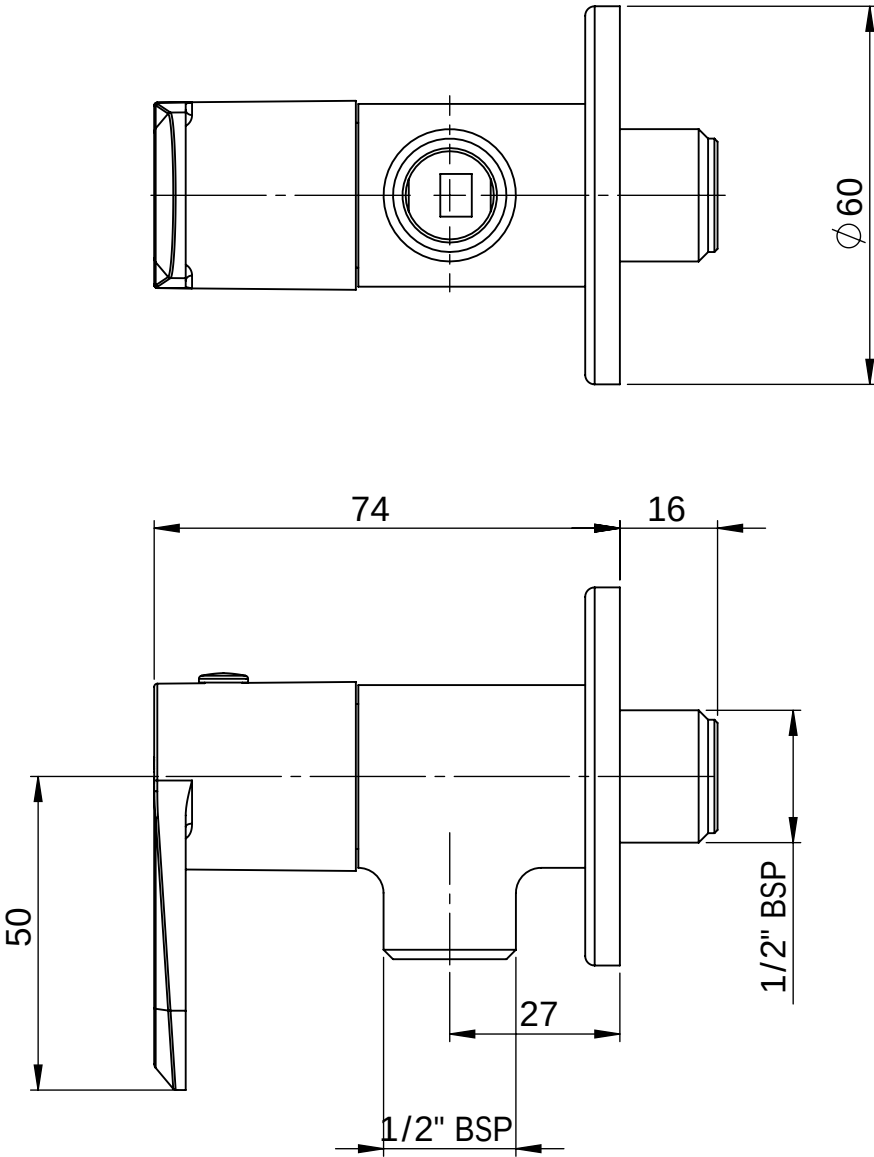
BHIWADI (Taps Unit), India

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TITLE - Angle Valve

TYPE - Assy.	Range- Max wave	Sheet	1 of 2
Material	Drg. No.	Rev.No.	Release No.
Refer to Bom	WPDRW-00000000837	a	1

Symbol Specification	✓ - Not machined	TOLERANCES TO APPLY IF NOT SPECIFIED(Type what it is not intrested)						
	12.5/✓ - Machining tuch feeling	1 < X Ø6	6 < X Ø30	30 < X Ø100	100 < X Ø300	300 < X Ø1000	1000 < X Ø2000	
	3.2/✓ - Machining smooth finish	Fine quality	Ø0.05	Ø0.1	Ø0.15	Ø0.2	Ø0.3	
	0.6/✓ - Mirror finish	Medium quality	Ø0.1	Ø0.2	Ø0.3	Ø0.5	Ø0.8	Ø1.2
		Coarse quality		Ø0.5	Ø0.8	Ø1.2	Ø2	Ø8



				UNLESS OTHERWISE SPECIFIED All dimension are in MM. All Projection are Third angle . Tolerance on Machined dimensions -Medium IS 2102 All sharp edges are to be removed.		Roca Bathroom Products Pvt. Ltd. BHIWADI (Taps Unit), India			
				Drawn by	Vikash Sharma	This drawing & design is property of RBPPL It is a Confidential disclosure which must neither be copied nor used in any manner detrimental to their intrests.			
				Checked by	Amit K.				
				Approved by	Suman M.	TITLE - Angle Valve			
				Date	02/12/2022	TYPE - Ins.		Range- Max wave	Sheet 2 of 2
				Outer Surface Area	N R	Material		Drq. No.	Rev.No.
				Weight	N R			WPDRW-00000000837	Release No.
REV.	DATE		REV. HISTORY	Scale	NTS			a	1