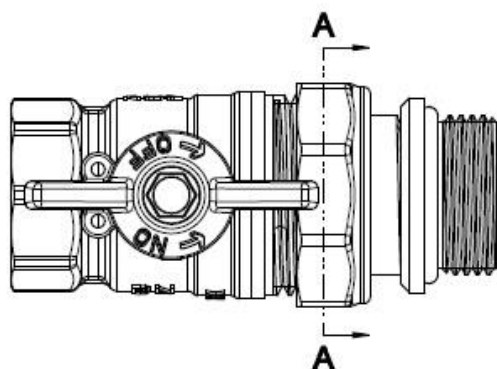
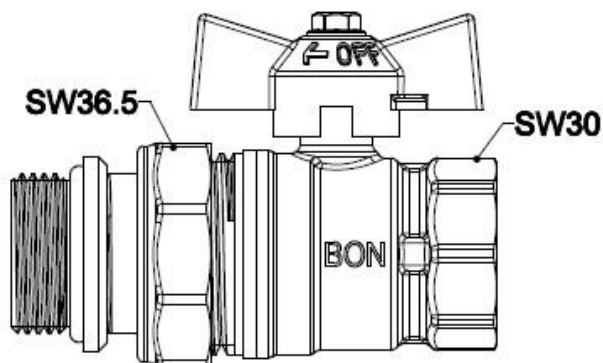
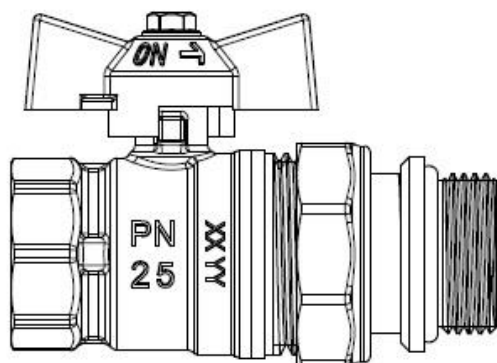
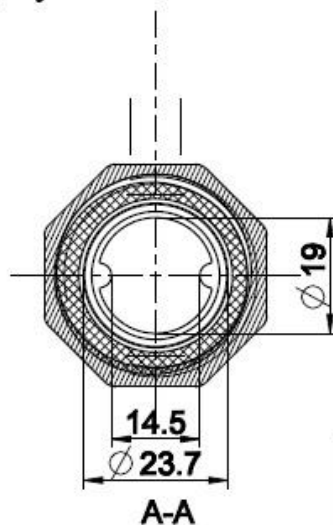
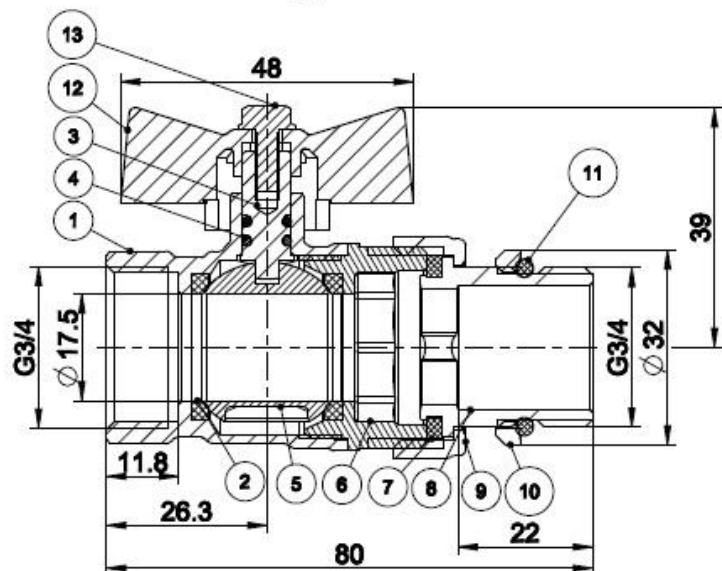


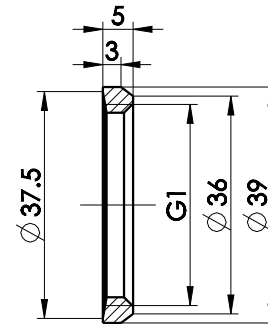
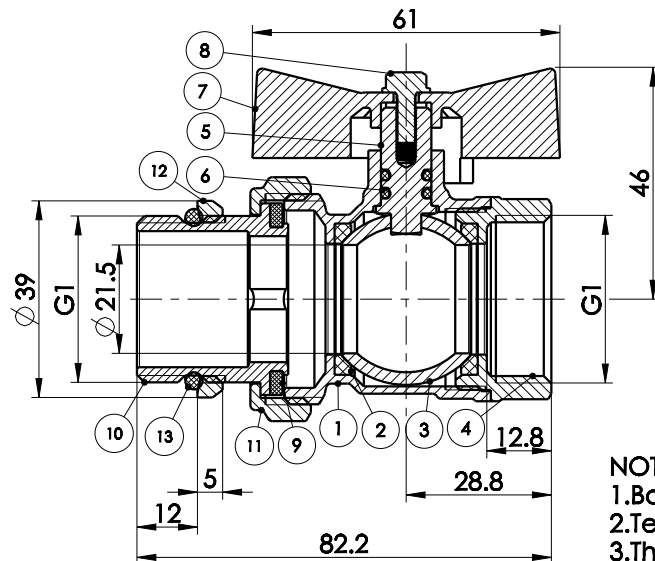
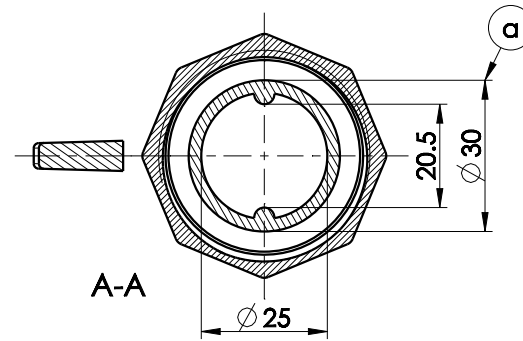
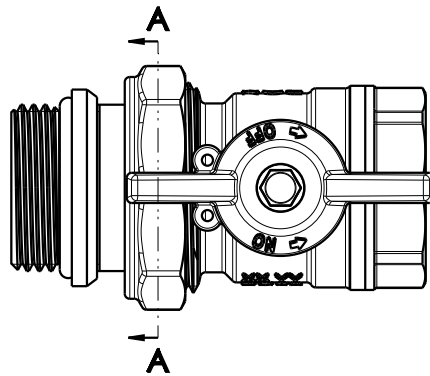
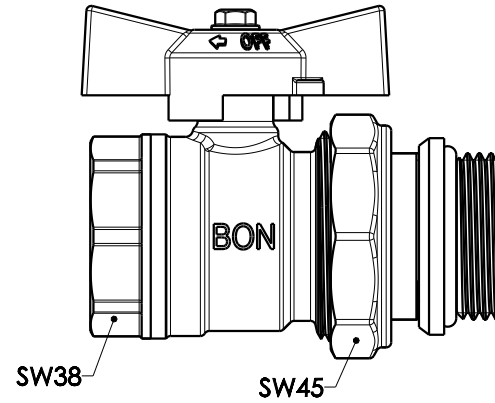
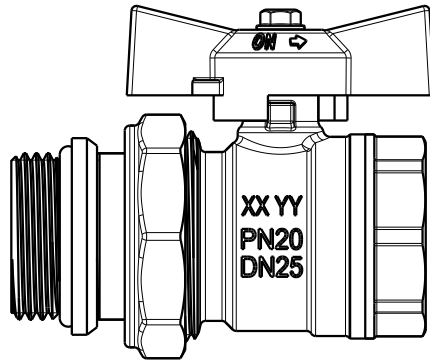


NOTE:
 1.Body in nickel-plated brass
 2.Temperature Limits:-20° C,+100° C
 3.Threads:DIN ISO 228/1
 4.Production date:XX(week)
 YY(year)Adjustable



13		Screw	1	Steel
12		Handle	1	Aluminum
11		O-ring-2	1	NBR
10		Counter ring	1	Brass
9		Swivel nut	1	Brass
8		Tail	1	Brass
7		Flat seal	1	NBR
6		Body cap	1	Brass
5		Ball	1	Brass
4		O-ring-1	2	NBR
3		Stem	1	Brass
2		Seats	2	PTFE
1		Body	1	Brass
NO.		PART NAME	Q'TY	MATERIALS

Modification	Date	27/9/2015	05/12/2015	14/5/2016		
	No.	Rev.1	Rev.2	Rev.3		
	Info.	Dimension	Dimension	Dimension		
TOLERANCES UNLESS OTHERWISE SPECIFIED				General roughness		Scale 1:1
App To:		Dimensions: ± mm Angle: ±		weight	material	Brass
PRODUCT OR ASSEMBLED PART HAS TO MEET REQUIREMENTS OF STANDARD(S)						
THIS DRAWING, BY LAW, CANNOT BE REPRODUCED OR MADE PUBLIC WITHOUT OUR WRITTEN AUTHORIZATION.			Name Verteilerkugelhahn 3/4"			Unit mm
			Drawn: SONBIN		R4733N05	Form A4
			Checked: MACK			
			Date: 14/5/2016			

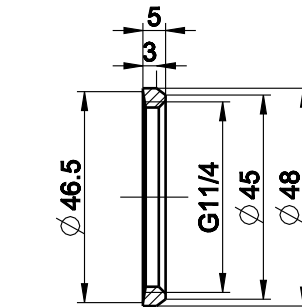
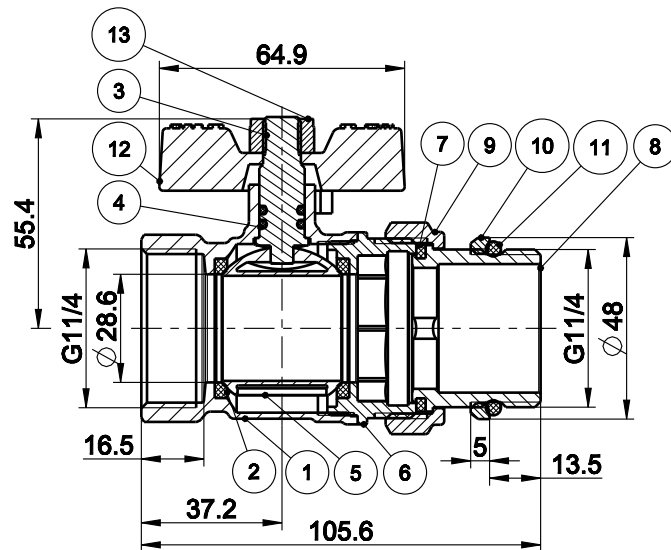
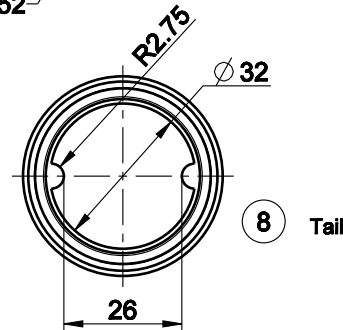
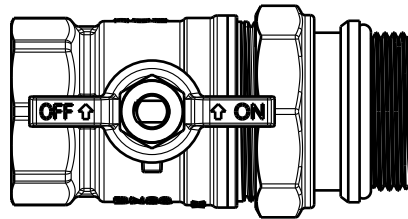
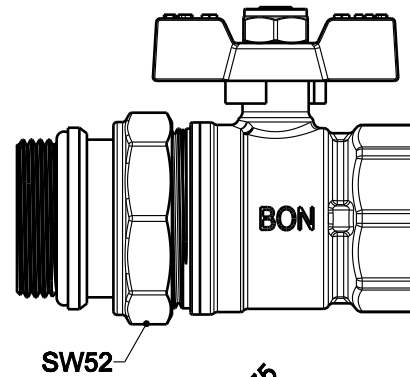
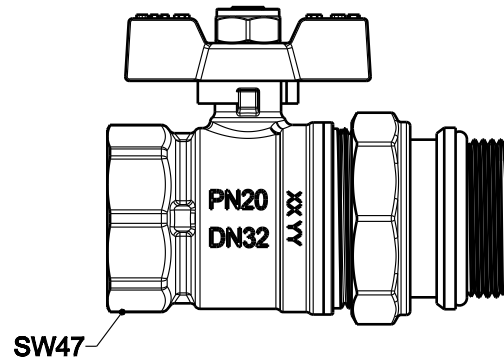


12 Counter Ring With Thread

NOTE:
1.Body in nickel-plated brass
2.Temperature Limits:-20° C,+120° C
3.Threads:DIN ISO 228/1

13		O-ring	1	NBR
12		Counter Ring With Thread	1	Brass
11		Swivel Nut	1	Brass
10		Tail	1	Brass
9		Flat Seal	1	Ø 38XØ 28.5X2.5 Shore 70 NBR
8		Handle screw	1	Steel
7		Handle	1	Aluminium
6		O-ring	2	EPDM
5		Stem	1	Brass
4		Bonnet	1	Brass
3		Ball	1	Brass
2		Seats	2	PTFE
1		Body	1	Brass
NO.		PART NAME	Q'TY	MATERIALS

Modification	Date	30/4/2013	13/9/2013	21/10/2016		
	No.	Rev.1	Rev.2	Rev.3(a)		
	Info.	Dimension	Design	Design		
TOLERANCES UNLESS OTHERWISE SPECIFIED					General roughness	Scale 1:1
Acc To:		Dimensions: ±	mm	Angle: ±	weight	material Brass
PRODUCT OR ASSEMBLED PART HAS TO MEET REQUIREMENTS OF STANDARD(S)				Name Verteilerkugelhahn 1"		
THIS DRAWING,BY LAW,CANNOT BE REPRODUCED OR MADE PUBLIC WITHOUT OUR WRITTEN AUTHORIZATION.				Drawn: SONG	Code No. R4733N06	Unit mm
				Checked: MACK		Format
				Date: 21/10/2016		A4



13	Nut	1	Steel
12	Handle	1	Aluminium
11	O-ring(2)	1	NBR
10	Counter Ring With Thread	1	Brass
9	Swivel Nut	1	Brass
8	Tail	1	Brass
7	Flat Seal	1	NBR
6	Bonnet	1	Brass
5	Ball	1	Brass
4	O-ring(1)	2	EPDM 70 Shore
3	Stem	1	Brass
2	Seats	2	PTFE
1	Body	1	Brass
NO.	PART NAME	Q'TY	MATERIALS

NOTE:
 1.Body in nickel-plated brass
 2.Temperature Limits:-20° C,+150° C
 3.Threads:DIN ISO 228/1

Modification	Date							
	No.							
	Info.							
TOLERANCES UNLESS OTHERWISE SPECIFIED						General roughness		Scale 1:2
Acc To:		Dimensions: ± mm		Angle:±		weight	material	Brass
PRODUCT OR ASSEMBLED PART HAS TO MEET REQUIREMENTS OF STANDARD(S)								
THIS DRAWING,BY LAW,CANNOT BE REPRODUCED OR MADE PUBLIC WITHOUT OUR WRITTEN AUTHORIZATION.				Name Verteilerkugelhahn 1 1/4“				Unit mm
				Drawn: SAMU		Code No. R47733N07		Format A4
				Checked: LX				
				Date: 16/10/2014				