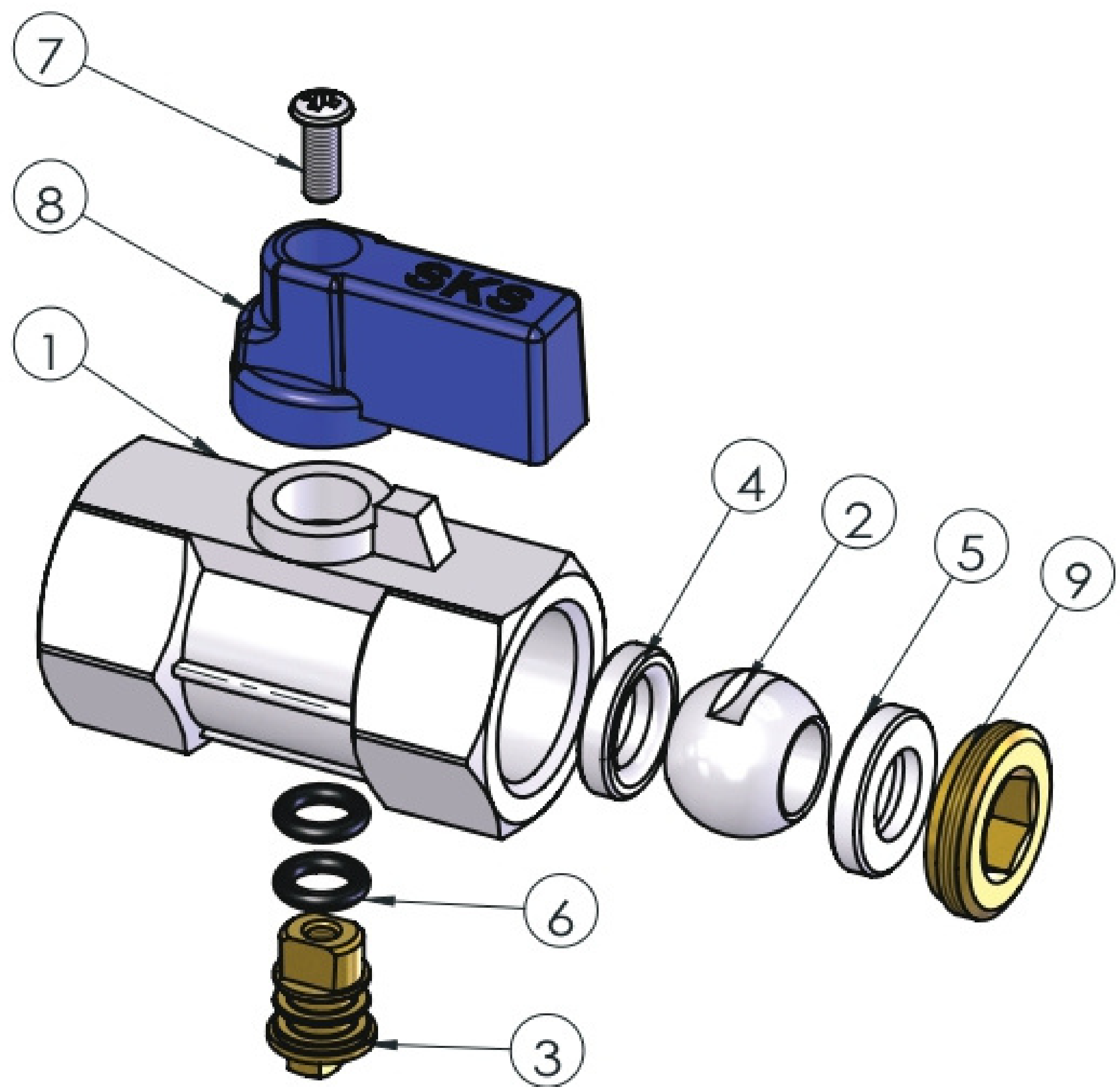
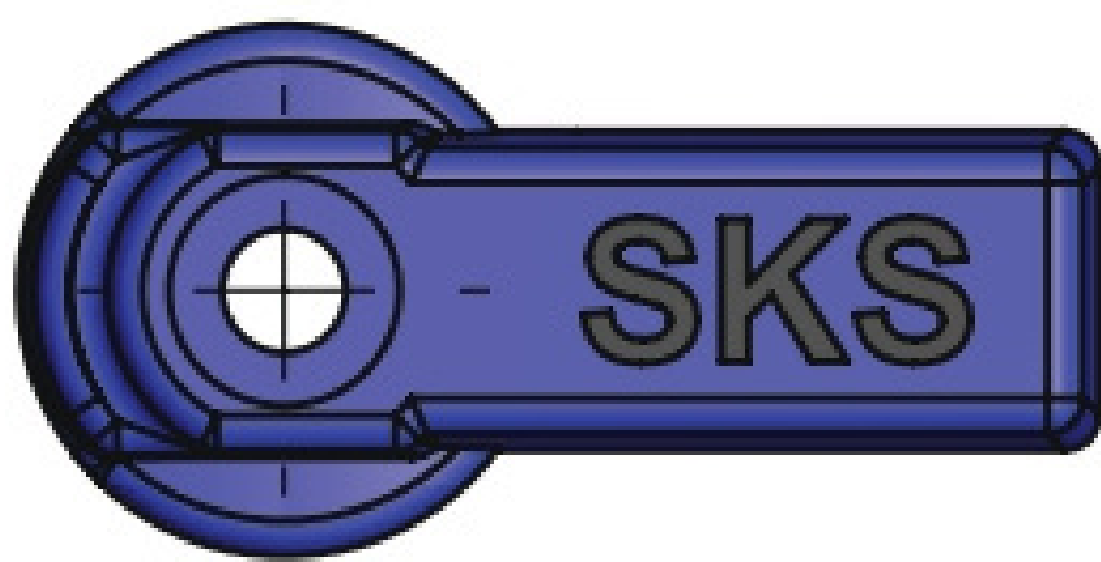
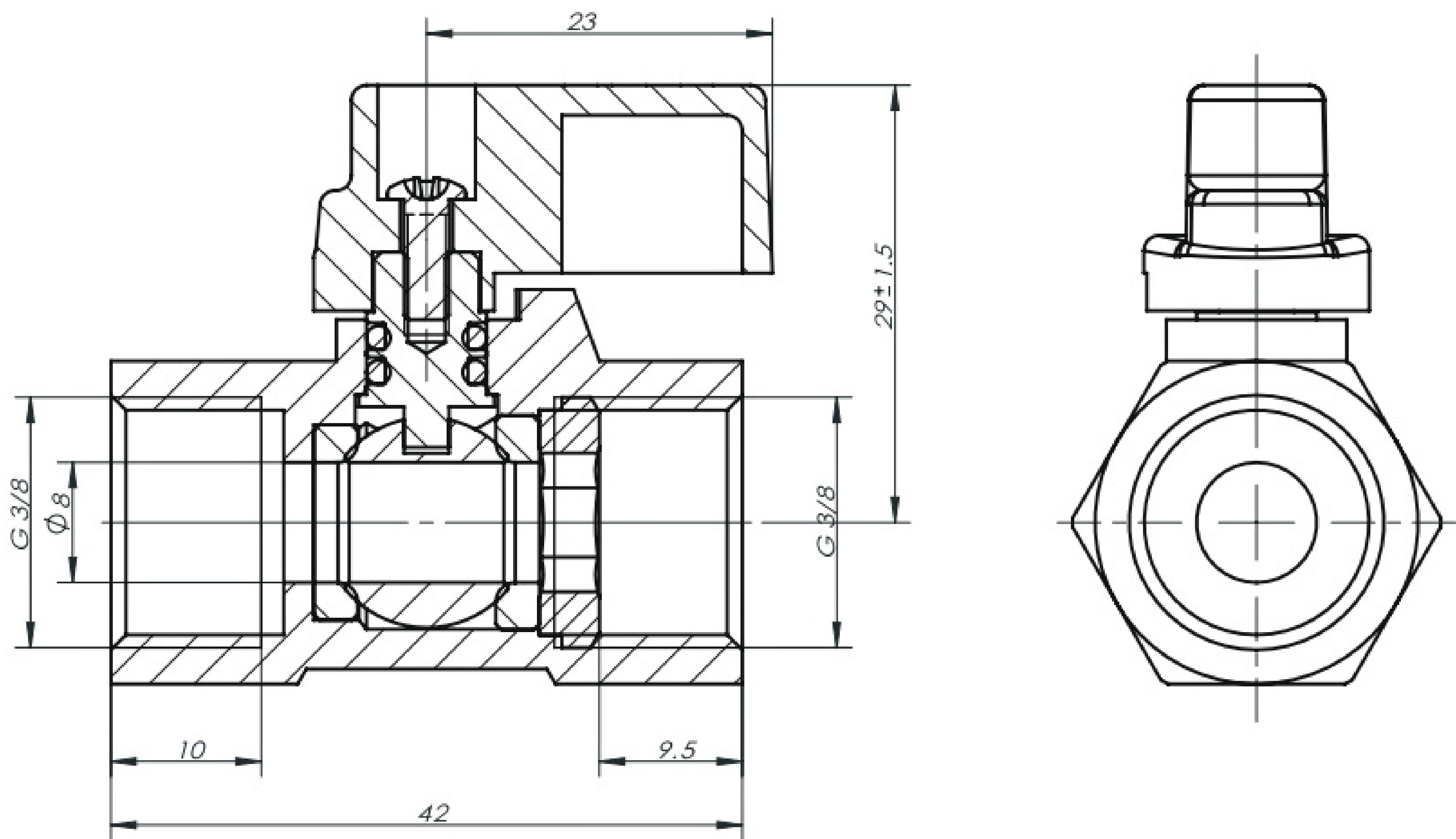




Number	Name	Material	Quantity
1	Body	Brass (Cu≥57% Pb≤2.8% Fe≤0.8%) with Nickel plated	1
2	Ball	Brass(Cu≥57% Pb≤3.5% Fe≤0.8%) with Chrome plated	1
3	Stem	Brass Cu≥57% Pb≤3.5% Fe≤0.8%	1
4	Seal	PTFE	1
5	Seal	PTFE	1
6	O-ring	NBR	2
7	Screw	Steel Q235 with Zn plating	1
8	Handle	Aluminum alloy Surface paint RAL 9017 and Words is white color	1
9	Locking nut	Brass(Cu≥57% Pb≤3.5% Fe≤0.8%)	1

Specification:
1.Working Pressure:1.6 MPa;
2.Working temperature:-10 °C~110 °C;
3.Surface:Nickel-plated.

Mark	Times	Modification NO	Modification content	Signature	Date
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TOLERANCE OF DIMENSIONS AND GEOMETRY UNLESS OTHERWISE SPECIFIED				
DIMENSION GB/T1804-m		ANGLE	PLUMB	CONCENTRICITY
≤6	±0.1	±1°	±0.1	Ø0.3
>6≤30	±0.2			
>30≤120	±0.3			
>120≤400	±0.5			
DESIGN		L L		2013.07.31
CHECKED		XGW		2013.07.31
PROCESSOR		LWF		2013.07.31
STANDARDIZATION		YSY		2013.07.31
APPROVED		YSY		2013.07.31

PRODUCT TYPE:	
1500	
TITLE:	
Assembly drawing 3/8"	
ART.	
SKS.511	

DWG.NO.		EDITION	
2150003		A	
PROJECTION MEANS	PRIMO ANGLE OF VIEW	DRAWING UNIT	
DESIGN SIGN	G.W	N.W.	SCALE
S A B		91g	1.5:1
PAGE 1 OF 1			
SKS VALVES			

EDITION

Customer drawing number