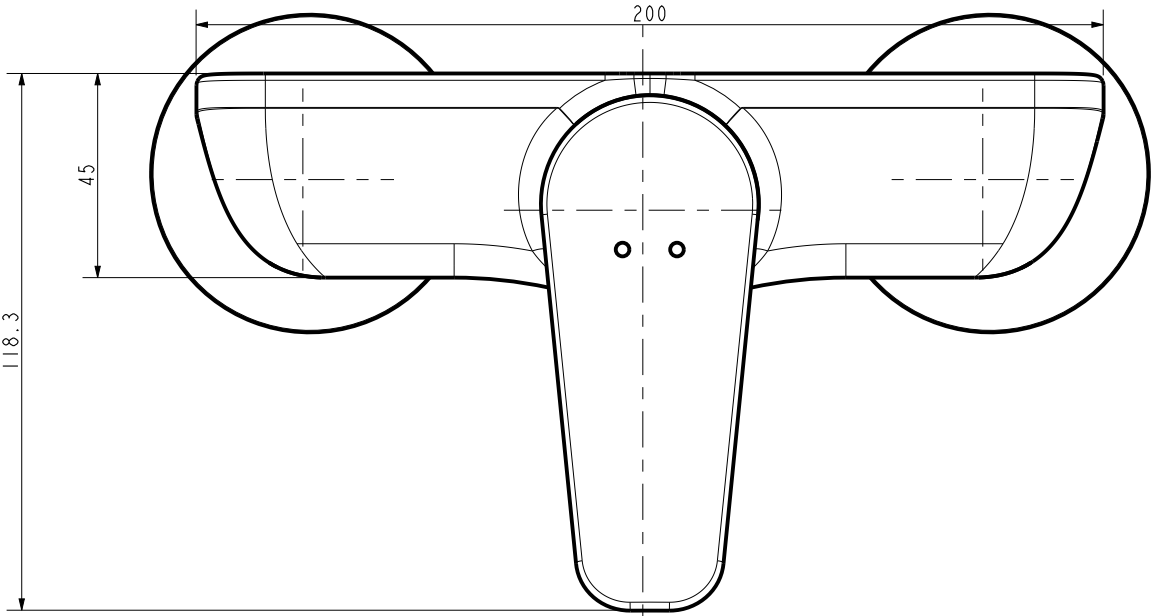
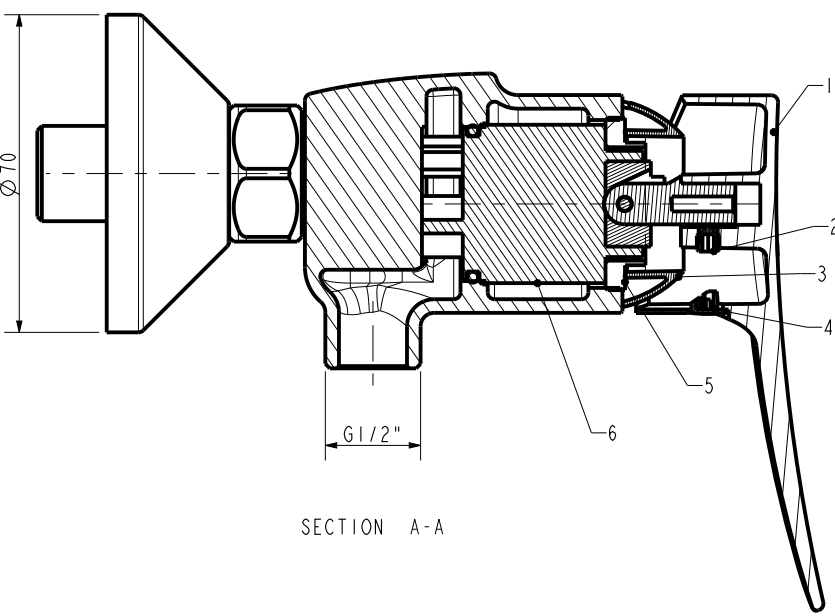


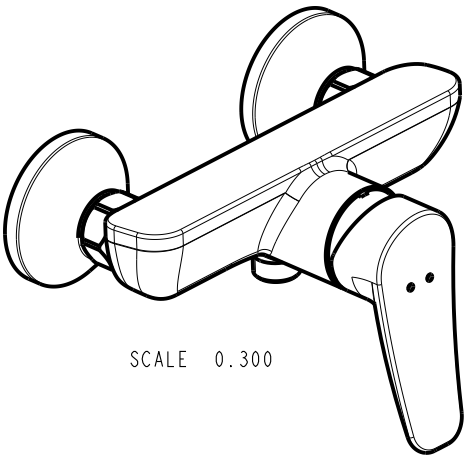
Tolerance, Unless Otherwise Stated, Is				
Above	0.5 to and including	6	±0.1	
Excess	6 to and including	30	±0.2	
Excess	30 to and including	120	±0.3	
Excess	120 to and including	315	±0.5	
Excess	315 to and including	1000	±0.8	
Excess	1000 to and including	2000	±1.2	



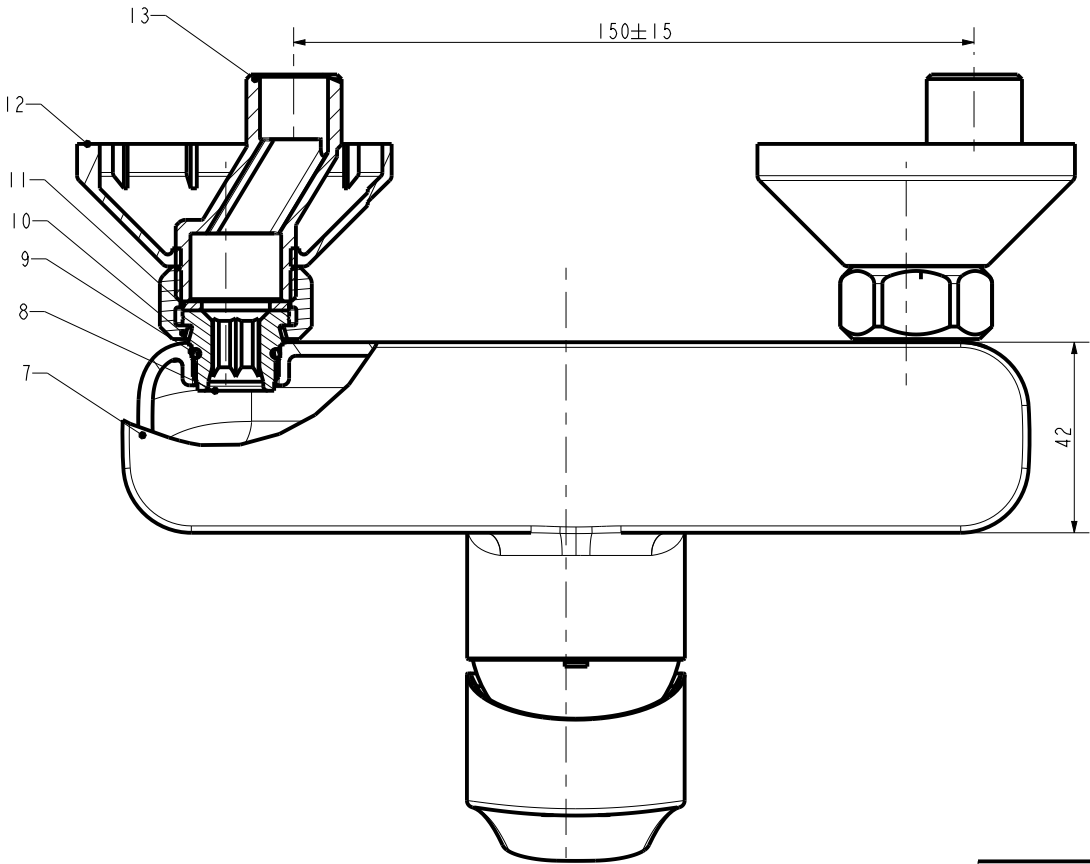
SCALE 0.600



SECTION A-A



SCALE 0.300



SECTION B-B

13	FFI-CN521J00000242	S-connector	2	Hpb59-1	
12	FFI-CN521F00000094	2000 Cover	2	Hpb59-1	Chrome
11	FFI-CN521G00000341	Washer $\varnothing 24-\varnothing 15*2$	2	Fiber	
10	FFI-CN521N00000291	Nut G3/4"	2	Hpb59-1	Chrome
9	FFI-CN521G00000112	O-ring $\varnothing 15.6*1.78$	2	NBR70	
8	FFI-CN521W00000048	Connector	2	Hpb59-1	
7	FFZZ0912-70150BDPL	Body	1	GkMs60Fk	Chrome
6	FFI-CN521C00000018	35mm Cartridge	1	Assembly	
5	FFI-CN521N00000091	Lock Nut	1	Hpb59-1	
4	FFI-CN521Z00000086	Plug	1	ABS	Chrome
3	FFI-CN521F00000026	Cartridge Cover	1	ABS	Chrome
2	FFI-CN521N00000028	Screw M5*6	1	SUS304	Chrome
1	FFI-CN521L00000045	Handle	1	ZZnAl4-1	Chrome
No	Part No	Part Name	Qty	Material	Remark

DESIGNED			TITLE		
CHECKED			REF Milano Exposed Shower Mixer		
APPROVED					
SCALE	MATERIAL	WEIGHT	DWG NO.		<i>American Standard</i>
1:2	Assembly		FFAS0912-702501BF0		

REV	DESCRIPTION	DATE	NAME