



NOTE:

1. THERE ARE XX CUSTOMER CHARACTERISTICS ON THIS DRAWING.
2. UNSPECIFIED BATH GEOMETRY DETAILED IN KOHLER PRO/E 3D CAD MODEL
3. GENERAL TOLERANCE: REFER TO GB/T1804T-2000 V CLASS
4. SURFACE QUALITY (ALL SURFACE EXCEPT UNDERSIDE OF BATH)
 - ROUGHNESS=0.375-0.4R_a
 - GLOSSY QUALITY=85° SCALE - 65±3
5. ASSEMBLY SEAM SHOULD NOT BE VISIBLE - MUST ALIGN WITH MASTER SAMPLE
6. BATH WEIGHT: ~142kg
7. FOOT FLATNESS: MAKE SURE BATH FOOT IS FLAT. PUT BATH ON THE FLAT TABLE, BATH SHOULD NOT SHAKE.
8. BATH HORIZONTAL: MAKE SURE BATH IS HORIZONTALIZED.
 - PUT BATH ON THE FLAT LEVELLED TABLE.
 - USE LEVEL RULER TO MEASURE BATH'S LEVEL
9. OVERFLOW SLOT SHOULD BE STRAIGHT, TOUCHNESS IS SMOOTH
10. KOHLER LOGO: KOHLER EXQUISITE 科勒精选系列

KOHLER SIZE: 1DA #3356 31.75*4.62mm
LASER LOGO 激光加工, 厚度0.3-0.5
COLOR: PANTONE GOOL GRAY 6C (MUST APPROVAL BY KOHLER) 颜色: PANTONE GOOL GRAY 6C (必须通过科勒确认) 并拥有平

ALL DIMENSIONS IN: MM [INCHES]					DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994					
					TOLERANCES UNLESS OTHERWISE SPECIFIED	APPROVED	DATE	PLOT DATE	SCALE	
						STEVEN ZANG	2017.8.4		1.000	
						DRAWN	DATE	CHECKED	DATE	DWG
						LIGHT SHAO	2017.8.4	STEVEN	8.4	E
					DO NOT SCALE DRAWING	PROVE			SIZE	
										
					KOHLER CO. CHINA					
					DESCRIPTION				PART NAME	
I	B	SL	SEE PCI C1903689	2019.9.1	THIS DRAWING IN DESIGN AND DETAILS IS THE PROPERTY OF KOHLER CO. AND MAY NOT BE USED EXCEPT IN CONNECTION WITH KOHLER CO. WORK. ALL RIGHTS OF INVENTION ARE RESERVED.					1311426
I	A	SL	SEE PCI C1902730	2019.7.1						
I	-	SL	SEE PCI C1703124	2017.8.4						
SHT	SYM	BY	DESCRIPTION	DATE						
DWG REVISION RECORD										BATH, LITHOCASE KARING, 1700x800
										1311426
										SHEET 1