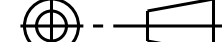


- NOTES :
1. THERE IS A SIGNIFICANT CHARACTERISTIC SYMBOL ON THIS DRAWING.
 2. THERE IS A CUSTOMER CHARACTERISTIC SYMBOL ON THIS DRAWING.
 - 3 TIGHTENING $1.2^{+0.2}_0$ N.m
 - 4 TIGHTENING 8 ± 0.5 N.m
 - 5 HAND TIGHTEN UNTIL END OF THREADING.
 - 6 STICKING WITH "LOCTITE 638"
 - 7 LUBRICATE WITH VR69-252N OR DC111 BEFORE ASSEMBLY.
 8. SEALING MUST BE TESTED BEFORE SHIPPING.
 9. DELIVERED WITH :
CLICK DRAIN 1458517-** 1 PC.
KEY, AERATOR M24 1340619 1 PC.
 10. PACKAGING AND FINISHING PART "-**" ARE DEFINED ON THE BOM

ALL DIMENSIONS IN: MILLIMETERS						DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994											
						<div>TOLERANCES UNLESS OTHERWISE SPECIFIED</div> <div>.XXX ± 0.010</div> <div>.XX ± 0.02</div> <div>.X ± 0.1</div> <div>ANG ± 3.0</div>	APPROVED		ANAN THILAI	DATE	09.12.19	PLOT DATE	08.27.21	SCALE	1.000		
							DRAWN		DATE		CHECKED		DATE		DWG		
								Y.SASAPIN	06.20.18		P.CHAOWANAN	09.12.19			D		
								DO NOT SCALE DRAWING				CREO		SIZE			
								<div>KOHLER</div> <div>KOHLER CO. KOHLER, WISCONSIN 53044</div> <div>DESCRIPTION</div>				THIRD ANGLE PROJECTION					
																	
												ASSEM NAME: 22088X					
I	C	SPY	RELEASED PCI	THS2110064	08.27.21		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 DESIGN OR INVENTION ARE RESERVED.	HONESTY TALL LAVATORY FAUCET									
I	B	CNP	RELEASED PCI	THS2001223	11.09.20												
I	A	CNP	RELEASED PCI	THS2000794	07.07.20												
I	-	SPY	RELEASED PCI	THS1901027	09.12.19												
SHT	SYM	BY	DESCRIPTION			DATE											
DWG REVISION RECORD																	
						DWG. NO.		22088X-4						SHT 1 OF 1			

ALL MATERIALS DOCUMENTED OR DESCRIBED ON THIS PRINT MUST COMPLY WITH KOHLER POLICY PEP-BML-001 PRODUCT ENVIRONMENTAL POLICY RESTRICTED MATERIALS LIST

KOHLER
KOHLER CO., KOHLER, WISCONSIN 53044
DESCRIPTION
ASSEM NAME: 22088X-4

HONESTY TALL LAVATORY FAUCET