

HARDWARE PACKAGE CONTENTS

LATCH FAMILY-HARDWARE PACKAGE CROSS REFERENCE				
SOUTHCORE PRODUCT	LATCH CLASS	SIZE/STYLE	HARDWARE PACKAGE PART NUMBER	THROW
E3		INTERNATIONAL HEX DRIVE AND T-HANDLE	A8-25	27.4
E5		ALL	A8-24	23
01		MID-SIZE	A8-31	19
24		ALL	A8-25	17.5
62		MEDIUM(FLUSH)	A8-22	16.1
		MEDIUM		
		LARGE	A8-20	22.2
		LARGE(FLUSH)	A8-25	31.8
		EXTRA LARGE		
68		BAIL HANDLE	A8-20	22.2
		LARGE T-HANDLE		
		MEDIUM T-HANDLE	A8-25	17.5
92		ALL	A8-21	19

ORDERING INFORMATION OF A COMPLETE ASSEMBLY EXAMPLE

ONCE THE ROD LENGTH AND LATCH FAMILY HAVE BEEN DETERMINED, ORDER THE ROD ROLLER COMPRESSION SYSTEM AS FOLLOWS USING THIS AS AN EXAMPLE: A SOUTHC0 PRODUCT CLASS NUMBER 68 LARGE T-HANDLE LATCH ASSEMBLY; CENTERED IN A 2000 MILLIMETER CABINET FRAME, MEASURED FROM INSIDE EDGE TO INSIDE EDGE. CALCULATE THE ROD LENGTH AND ORDER THE FOLLOWING PARTS.

- TWO ROD ASSEMBLIES, PART NUMBER AB-10-0985
- ONE HARDWARE PACKAGE, PART NUMBER AB-20(DETERMINED BY LATCH FAMILY)
- TWO KEEPERS, PART NUMBER AB-60 (OPTIONAL)

ANOTHER EXAMPLE WOULD BE UNEQUAL LENGTH RODS, USING THE SAME LATCH ASSEMBLY FROM ABOVE, LOCATED 50 MILLIMETERS OFF CENTER OF THE CABINET FRAME. CALCULATE THE ROD LENGTH FOR EACH SIDE OF THE LATCH ACTUATOR AND ORDER THE FOLLOWING PARTS:

ONE ROD ASSEMBLY OF EACH LENGTH, PART NUMBER A8-10-1035 AND A8-10-0935

ONE HARDWARE PACKAGE, PART NUMBER A8-20 (DETERMINED BY LATCH FAMILY)

TWO KEEPERS, PART NUMBER A8-60 (OPTIONAL)