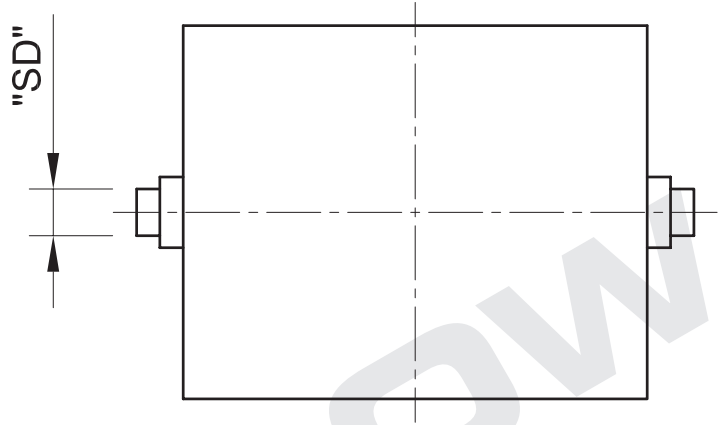
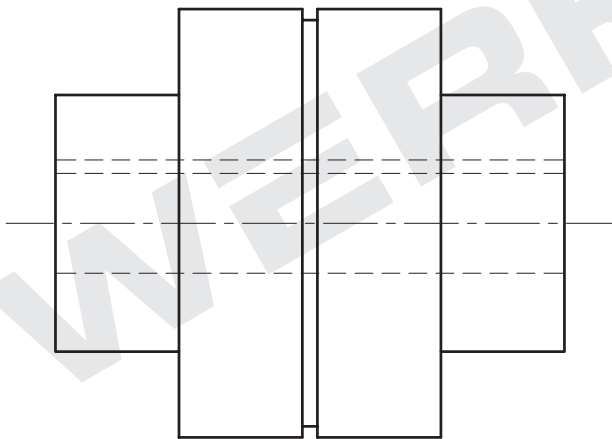


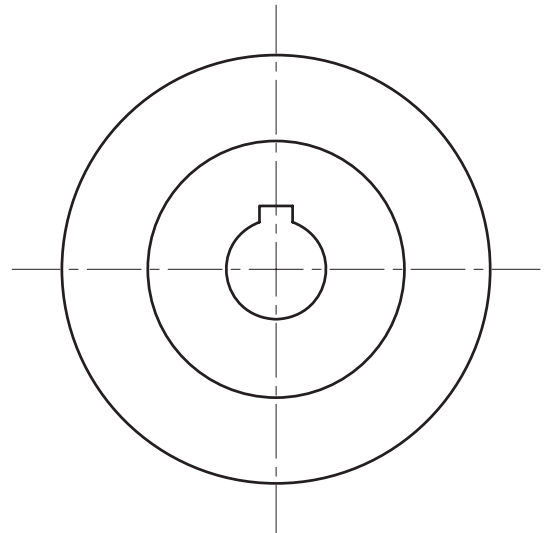
REDUCER



HEAD PULLEY



COUPLING - PLAN VIEW



COUPLING - SIDE VIEW

DIMENSIONS NEEDED FOR COUPLING REPLACEMENT

LOW SPEED OR MAIN DRIVE COUPLING?

"ROS" (REDUCER OUTPUT SHAFT DIA.) = _____ in. (COUPLING INPUT)

"SD" (HEAD PULLEY SHAFT DIAMETER) = _____ in. (COUPLING OUTPUT)

WERKFLOW
 ph: 708.301.4463 www.werkflow.net

DRAWING		
COUPLING REPLACEMENT		
DATE	DWG NO.	REV
11-19-10	W-05-001	0