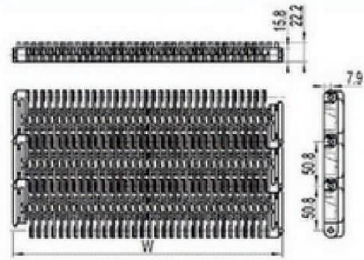


## RAISED RIB 400 :



Part No.	BELT MATERIAL	WORKING LOAD (Max.)		BELT WEIGHT	TEMPERATURE RANGE (Continuous.)		BACKFLEX RADIUS (min.)
		N/m (21 °C)	lb/ft (21 °C)		Kg/m <sup>2</sup>	dry	
RIB 400	PP	35000	2400	9.52	+5 to +104 °C	+5 to +104 °C	51

**Belt Pitch :** 50.8 mm

**Open Area :** 26%

**Assembling Method :** Connected with rods

## RAISED RIB BASE FLIGHTS FOR 400 SERIES :

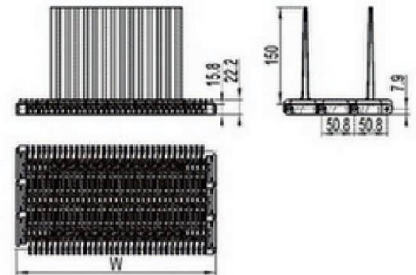


**Belt Pitch :** 50.8 mm

**Open Area :** 26%

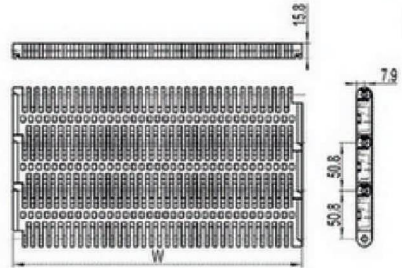
**Assembling Method :** Connected with rods

**Flights Height :** 50/76/102/150 mm



Part No.	Flight Height (mm)
RIB400-FL50	50
RIB400-FL76	76
RIB400-FL102	102
RIB400-FL150	150

## FLUSH GRID 400 :



Part No.	BELT MATERIAL	WORKING LOAD (Max.)		BELT WEIGHT	TEMPERATURE RANGE (Continuous.)		BACKFLEX RADIUS (min.)
		N/m (21 °C)	lb/ft (21 °C)		Kg/m <sup>2</sup>	dry	
FG 400	PP	35000	2400	8.89	+5 to +104 °C	+5 to +104 °C	51

**Belt Pitch :** 50.8 mm

**Open Area :** 17%

**Assembling Method :** Connected with rods

## FLUSH GRID BASE FLIGHTS FOR 400 SERIES :

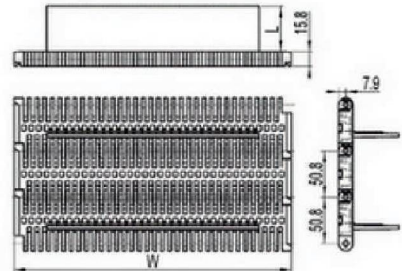


**Belt Pitch :** 50.8 mm

**Open Area :** 16%

**Assembling Method :** Connected with rods

**Flights Height :** 25/51/76 mm



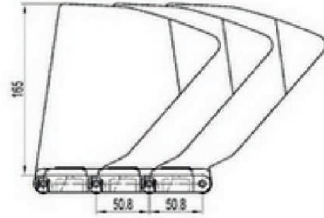
Part No.	Flight Height (mm)
FG400-FL25	25
FG400-FL51	51
FG400-FL76	76

## SIDE GUARDS FOR 400 SERIES :



**Belt Pitch :** 50.8 mm  
**Assembling Method :** Connected with rods  
**Flights Height :** 165 mm

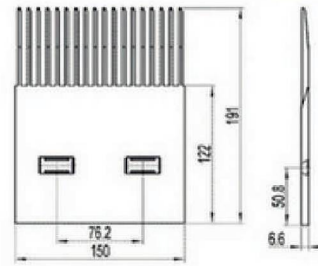
Part No.	Flight Height (mm)
400-SG165	165



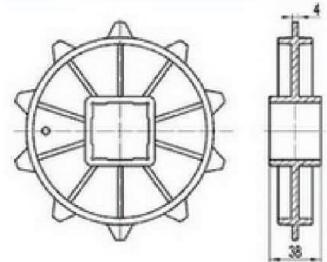
## FINGER TRANSFER PLATES FOR 400 SERIES :



Part No.
400-TF



## SPROCKETS FOR 400 SERIES :



Part No.	TEETH	PITCH DIAMETER		OUTSIDE DIAMETER		BORE	
		mm	inch	mm	inch	mm	inch
SS 400 - 10T	10	164.4	6.47	160.4	6.32	□ 40/50/60	□ 1.57/1.97/2.36
SS 400 - 12T	12	196.3	7.73	193.7	7.63	∅ 30/40/50	∅ 1.18/1.57/1.97