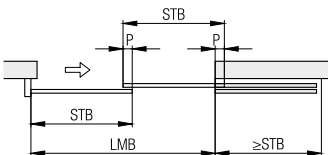


Hawa Junior Telescopic 80/2



$$STB = 500 - 1200$$

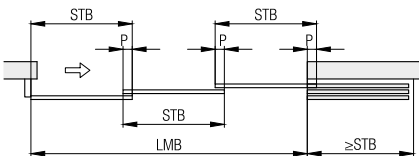
$$STB = 1' 7\frac{11}{16}" - 3' 11\frac{1}{4}"$$

$$STB = \frac{(2 \times P) + LMB}{2}$$

$$P \geq 75$$

$$P \geq 2\frac{15}{16}"$$

Hawa Junior Telescopic 80/3



$$STB = 500 - 1200$$

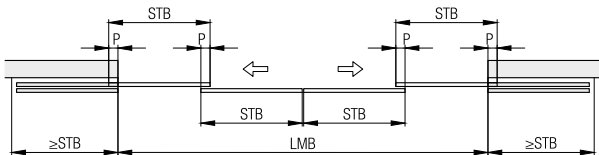
$$STB = 1' 7\frac{11}{16}" - 3' 11\frac{1}{4}"$$

$$STB = \frac{(3 \times P) + LMB}{3}$$

$$P \geq 75$$

$$P \geq 2\frac{15}{16}"$$

Hawa Junior Telescopic 40/4



$$STB = 500 - 800$$

$$STB = 1' 7\frac{11}{16}" - 2' 7\frac{1}{2}"$$

$$STB = \frac{(4 \times P) + LMB}{4}$$

$$P \geq 75$$

$$P \geq 2\frac{15}{16}"$$