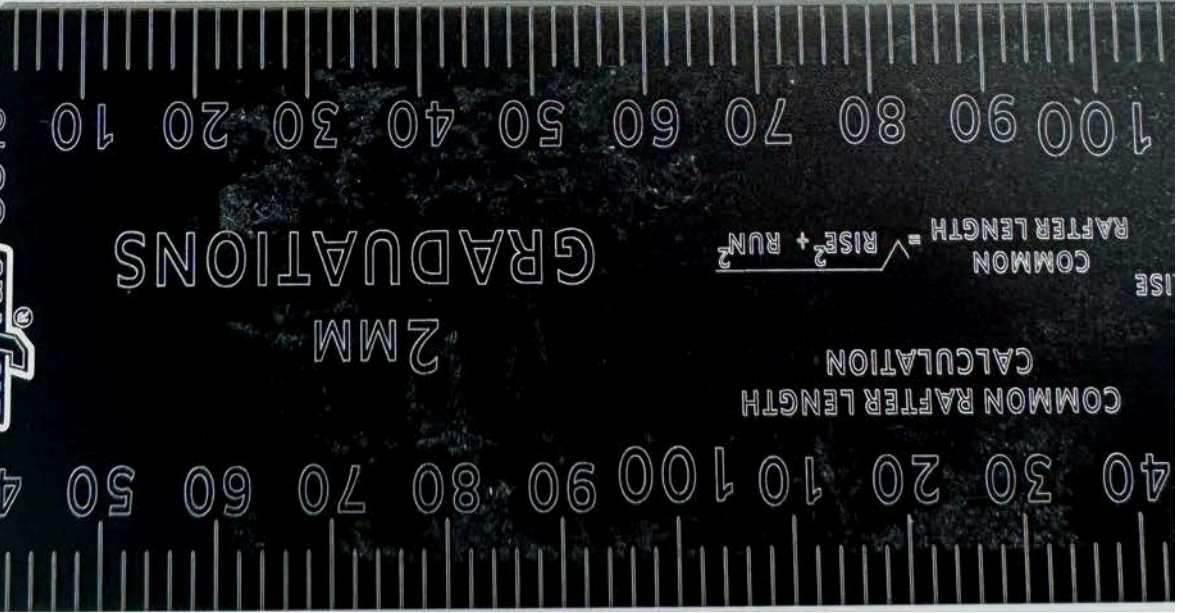
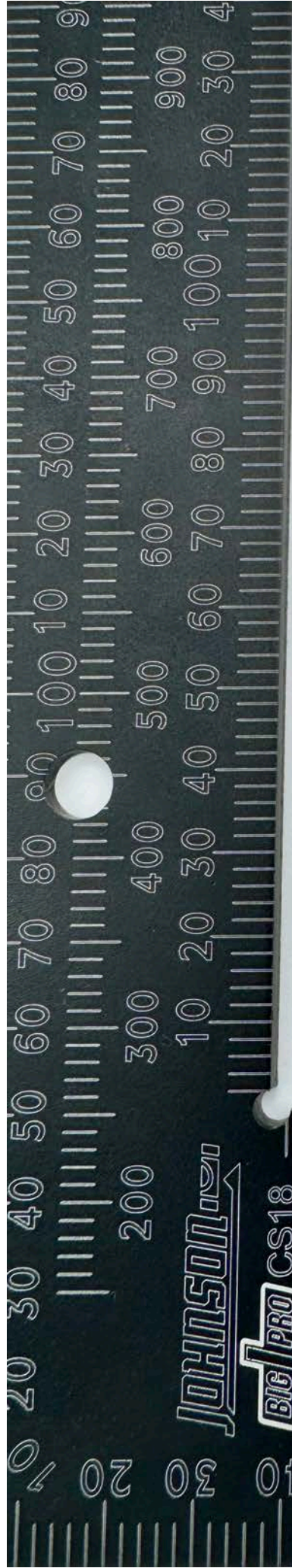




COMMON RAFTER LENGTH CALCULATION
$$\text{COMMON RAFTER LENGTH} = \sqrt{\text{RISE}^2 + \text{RUN}^2}$$



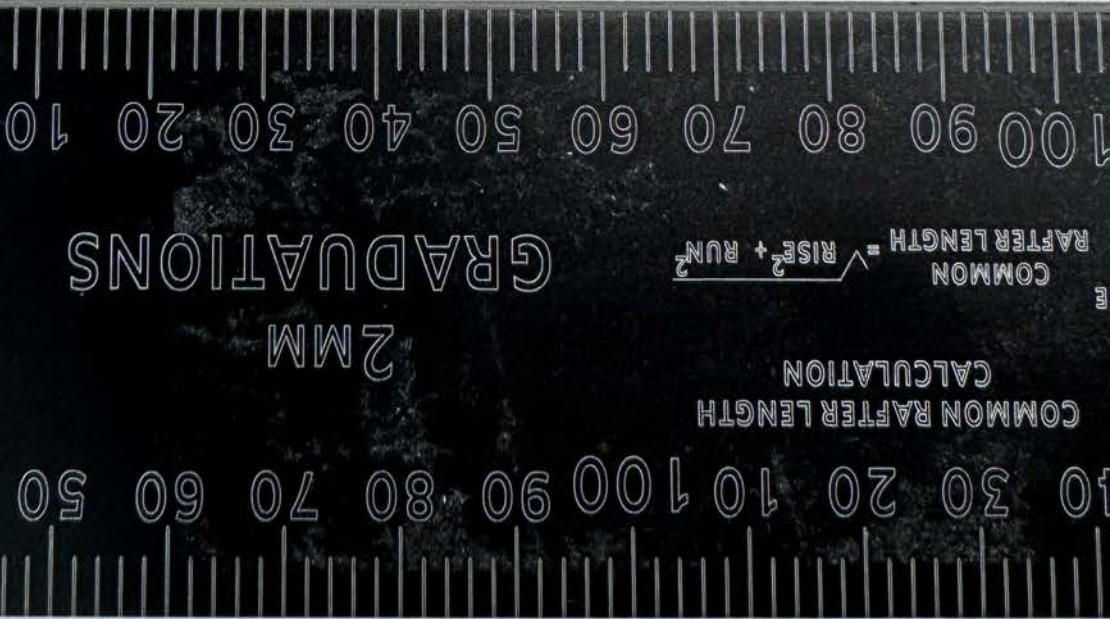
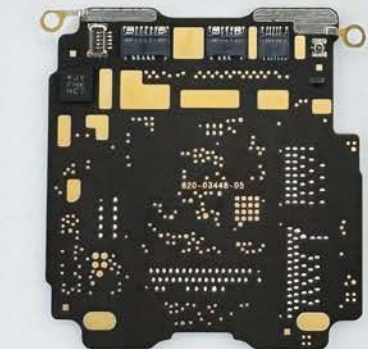
JOHNSON
BIG PRO CS18

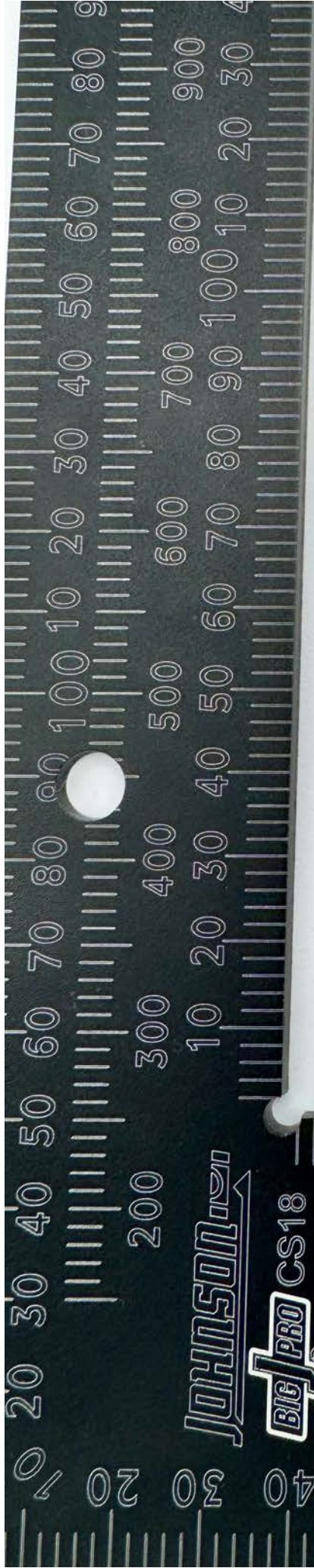


GRADUATIONS
2MM

COMMON RAFTER LENGTH
CALCULATION
$$\text{COMMON RAFTER LENGTH} = \sqrt{\text{RISE}^2 + \text{RUN}^2}$$



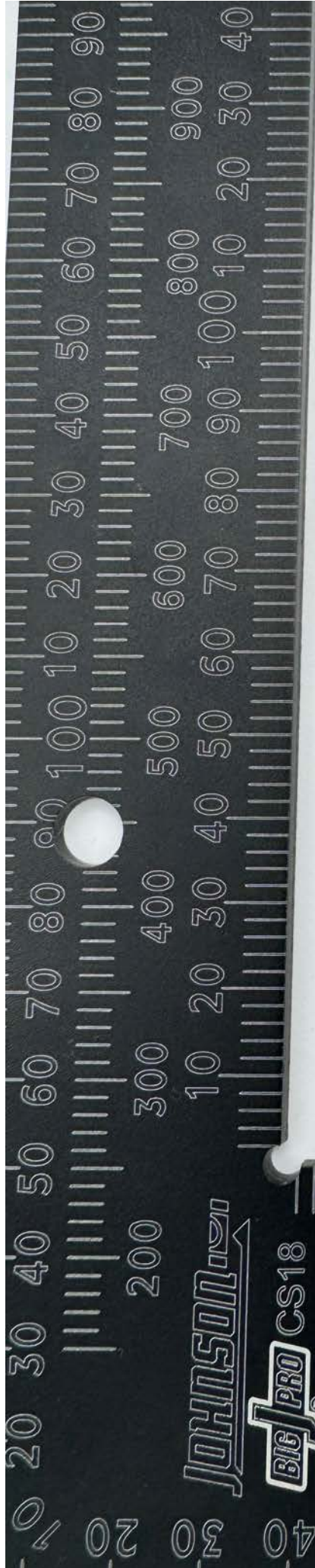


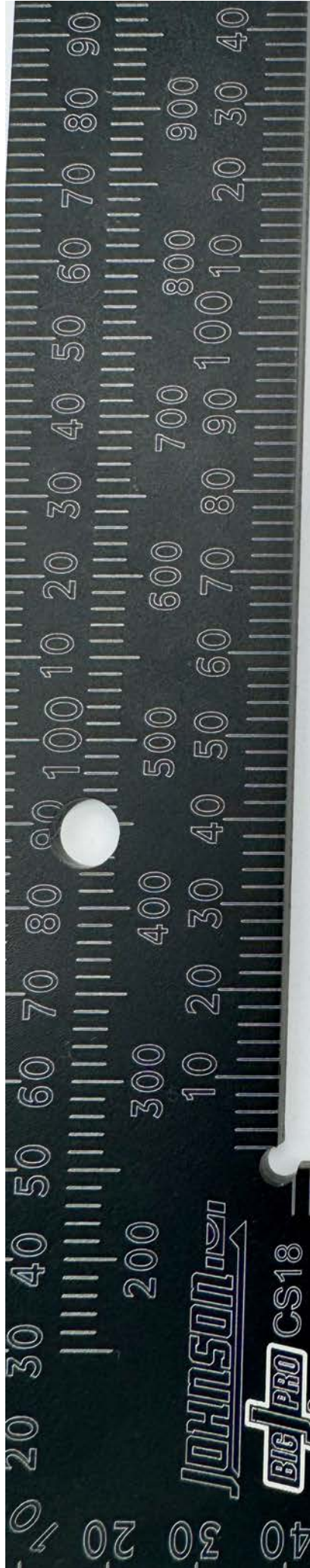


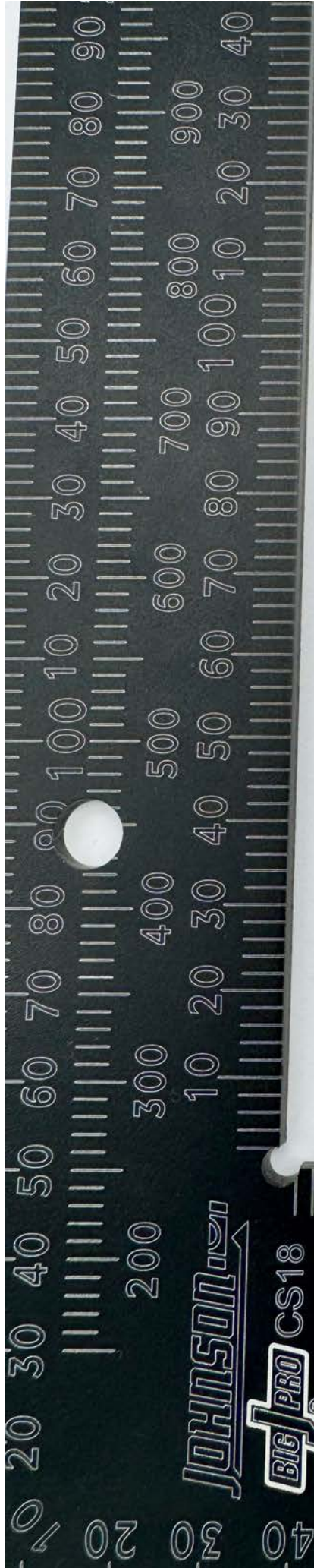
10 20 30 40 50 60 70 80 90 100
COMMON RAFTER LENGTH CALCULATION
$$\text{COMMON RAFTER LENGTH} = \sqrt{\text{RISE}^2 + \text{RUN}^2}$$

GRADUATIONS
2MM
100 90 80 70 60 50 40 30 20 10









GRADUATIONS

2MM

COMMON RAFTER LENGTH = $\sqrt{\text{RISE}^2 + \text{RUN}^2}$

COMMON RAFTER LENGTH CALCULATION