

Two rails: which width do we mean?

Name the unit and source before a real-world claim.

ONE DRAWN RAIL

$$12 + 18n + 12 = 24 + 18n \text{ cm}$$

At $n = 4$: one drawn rail uses 96 cm.

No physical rail, gaps or clips were measured.

TWO IDENTICAL RAILS COMBINED

$$2(24 + 18n) = 48 + 36n \text{ cm}$$

At $n = 4$: 192 cm total, still 96 cm per rail.

CLAIM REACH

Model result with unit: _____

Headline that goes further: _____

What still needs checking: _____

Do not turn combined length into one rail width.

A drawn fit is not a real mounting or reader test.