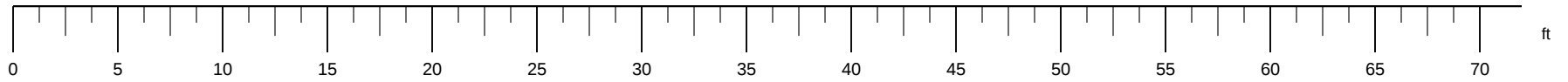


Architect scale 1/8" = 1'-0" - 22.86 cm of paper

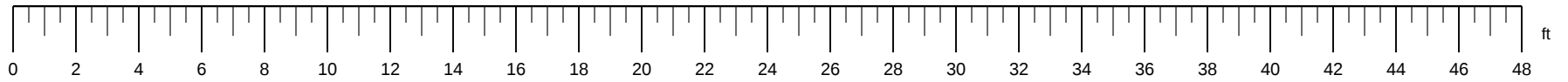
Print at 100% ("Actual size") with scaling off, then verify against the check line below.



|-----| check: this span must measure exactly 4 in

Architect scale 3/16" = 1'-0" - 22.86 cm of paper

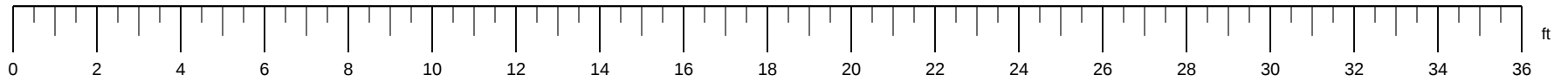
Print at 100% ("Actual size") with scaling off, then verify against the check line below.



 check: this span must measure exactly 4 in

Architect scale 1/4" = 1'-0" - 22.86 cm of paper

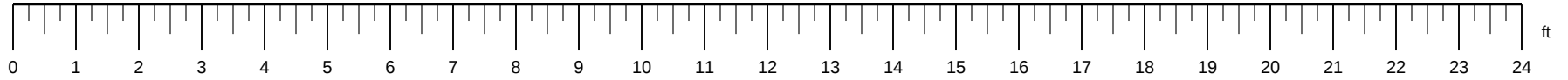
Print at 100% ("Actual size") with scaling off, then verify against the check line below.



 check: this span must measure exactly 4 in

Architect scale 3/8" = 1'-0" - 22.86 cm of paper

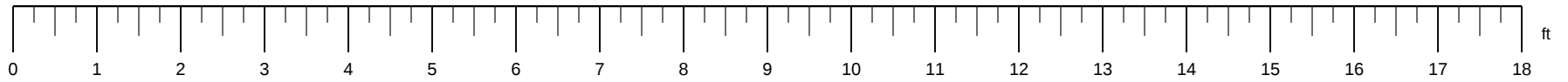
Print at 100% ("Actual size") with scaling off, then verify against the check line below.



|-----| check: this span must measure exactly 4 in

Architect scale 1/2" = 1'-0" - 22.86 cm of paper

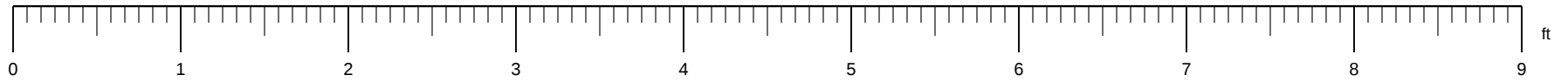
Print at 100% ("Actual size") with scaling off, then verify against the check line below.



|-----| check: this span must measure exactly 4 in

Architect scale 1" = 1'-0" - 22.86 cm of paper

Print at 100% ("Actual size") with scaling off, then verify against the check line below.



check: this span must measure exactly 4 in