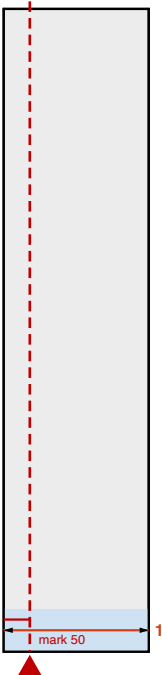


COLUMN FACES -- READINGS PER FACE

A-L -- Column A, left face

Facing the face.



Bears: Tube Frame 0-200

1 ACTUAL WIDTH design 400

at 100 mm: _____ mm

☐ as designed ☐ narrower ☐ wider

2 DEVIATION

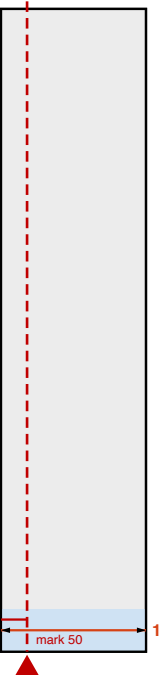
Vertical laser 50 mm off the left edge, marked at the bottom. At the top the gap is:

_____ mm, at 150 mm high

☐ straight ☐ tilts left ☐ tilts right

A-F -- Column A, front face

Facing the face.



Bears: Tube Frame 0-200

1 ACTUAL WIDTH design 400

at 100 mm: _____ mm

☐ as designed ☐ narrower ☐ wider

2 DEVIATION

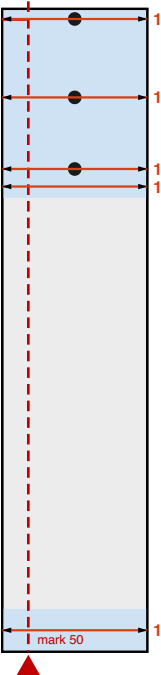
Vertical laser 50 mm off the left edge, marked at the bottom. At the top the gap is:

_____ mm, at 150 mm high

☐ straight ☐ tilts left ☐ tilts right

A-R -- Column A, right face

Facing the face.



Bears: Tube Frame 0-200, Upper Cabinet 2,121-3,000

1 ACTUAL WIDTH design 400

at 100 mm: _____ mm

at 2,171 mm: _____ mm

at 2,253 mm: (anchor) _____ mm

at 2,587 mm: (anchor) _____ mm

at 2,953 mm: (anchor) _____ mm

☐ as designed ☐ narrower ☐ wider

2 DEVIATION

Vertical laser 50 mm off the left edge, marked at the bottom. At the top the gap is:

_____ mm, at 2,950 mm high

☐ straight ☐ tilts left ☐ tilts right

3 SWEEP

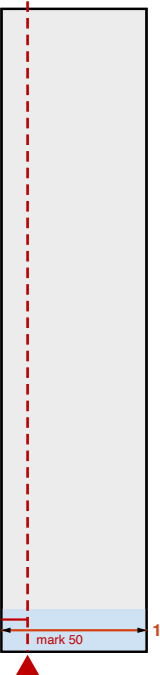
With the laser line up, run along the face from 2,121 to 3,000 mm:

☐ straight ☐ bulges ☐ hollow

_____ mm, at _____ mm high

A-B -- Column A, back face

Facing the face.



Bears: Tube Frame 0-200

1 ACTUAL WIDTH design 400

at 100 mm: _____ mm

☐ as designed ☐ narrower ☐ wider

2 DEVIATION

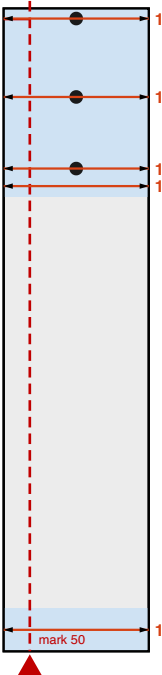
Vertical laser 50 mm off the left edge, marked at the bottom. At the top the gap is:

_____ mm, at 150 mm high

☐ straight ☐ tilts left ☐ tilts right

B-L -- Column B, left face

Facing the face.



Bears: Tube Frame 0-200, Upper Cabinet 2,121-3,000

1 ACTUAL WIDTH design 400

at 100 mm: _____ mm

at 2,171 mm: _____ mm

at 2,253 mm: (anchor) _____ mm

at 2,587 mm: (anchor) _____ mm

at 2,953 mm: (anchor) _____ mm

☐ as designed ☐ narrower ☐ wider

2 DEVIATION

Vertical laser 50 mm off the left edge, marked at the bottom. At the top the gap is:

_____ mm, at 2,950 mm high

☐ straight ☐ tilts left ☐ tilts right

3 SWEEP

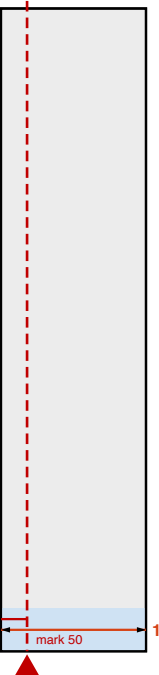
With the laser line up, run along the face from 2,121 to 3,000 mm:

☐ straight ☐ bulges ☐ hollow

_____ mm, at _____ mm high

B-F -- Column B, front face

Facing the face.



Bears: Tube Frame 0-200

1 ACTUAL WIDTH design 400

at 100 mm: _____ mm

☐ as designed ☐ narrower ☐ wider

2 DEVIATION

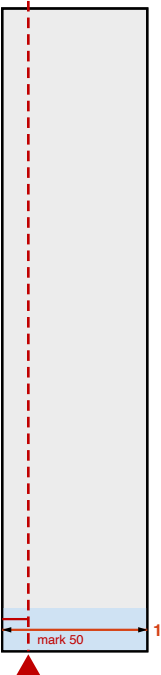
Vertical laser 50 mm off the left edge, marked at the bottom. At the top the gap is:

_____ mm, at 150 mm high

☐ straight ☐ tilts left ☐ tilts right

B-R -- Column B, right face

Facing the face.



Bears: Tube Frame 0-200

1 ACTUAL WIDTH design 400

at 100 mm: _____ mm

☐ as designed ☐ narrower ☐ wider

2 DEVIATION

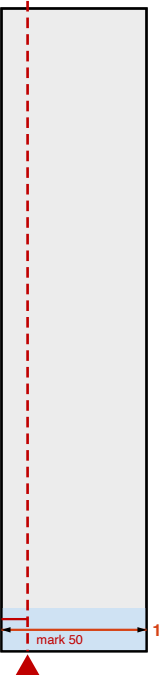
Vertical laser 50 mm off the left edge, marked at the bottom. At the top the gap is:

_____ mm, at 150 mm high

☐ straight ☐ tilts left ☐ tilts right

B-B -- Column B, back face

Facing the face.



Bears: Tube Frame 0-200

1 ACTUAL WIDTH design 400

at 100 mm: _____ mm

☐ as designed ☐ narrower ☐ wider

2 DEVIATION

Vertical laser 50 mm off the left edge, marked at the bottom. At the top the gap is:

_____ mm, at 150 mm high

☐ straight ☐ tilts left ☐ tilts right

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