



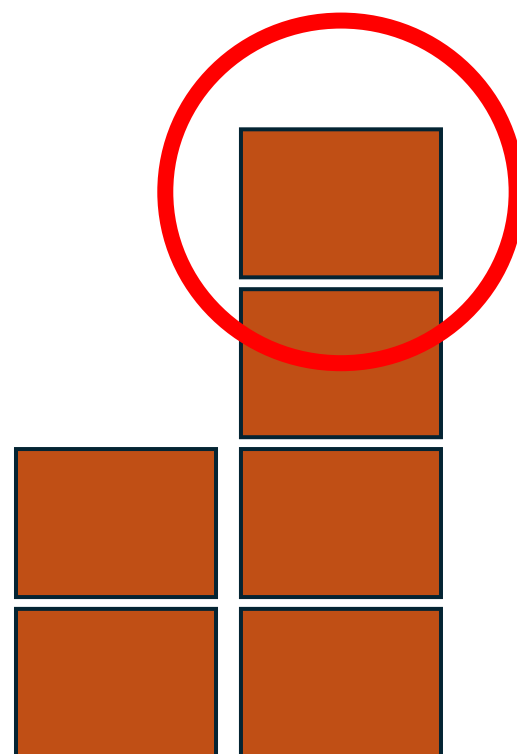
Handbook

2025 Regionals

Introduction

The winner will be the junior bricklayer who has the highest brick count after deductions.

Any bricks laid in a course to the front or rear elevation that is more than one course above the corresponding course height will not be counted.

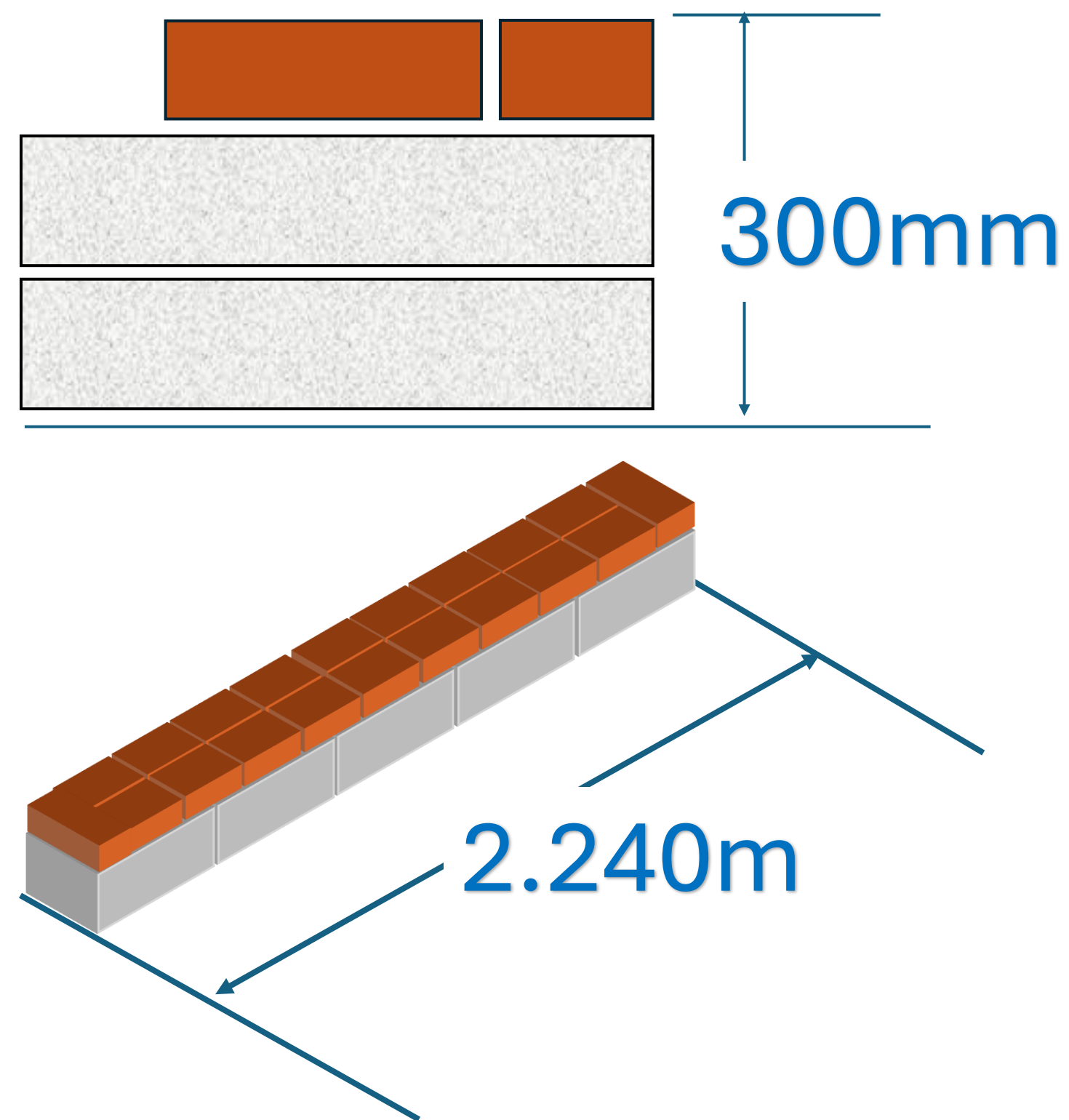


Event Duration

- Wall 215mm wide
- 10 bricks long
- Stretcher bond
- 30 minutes bricklaying
- 10 minutes rest
- 20 minutes jointing wall

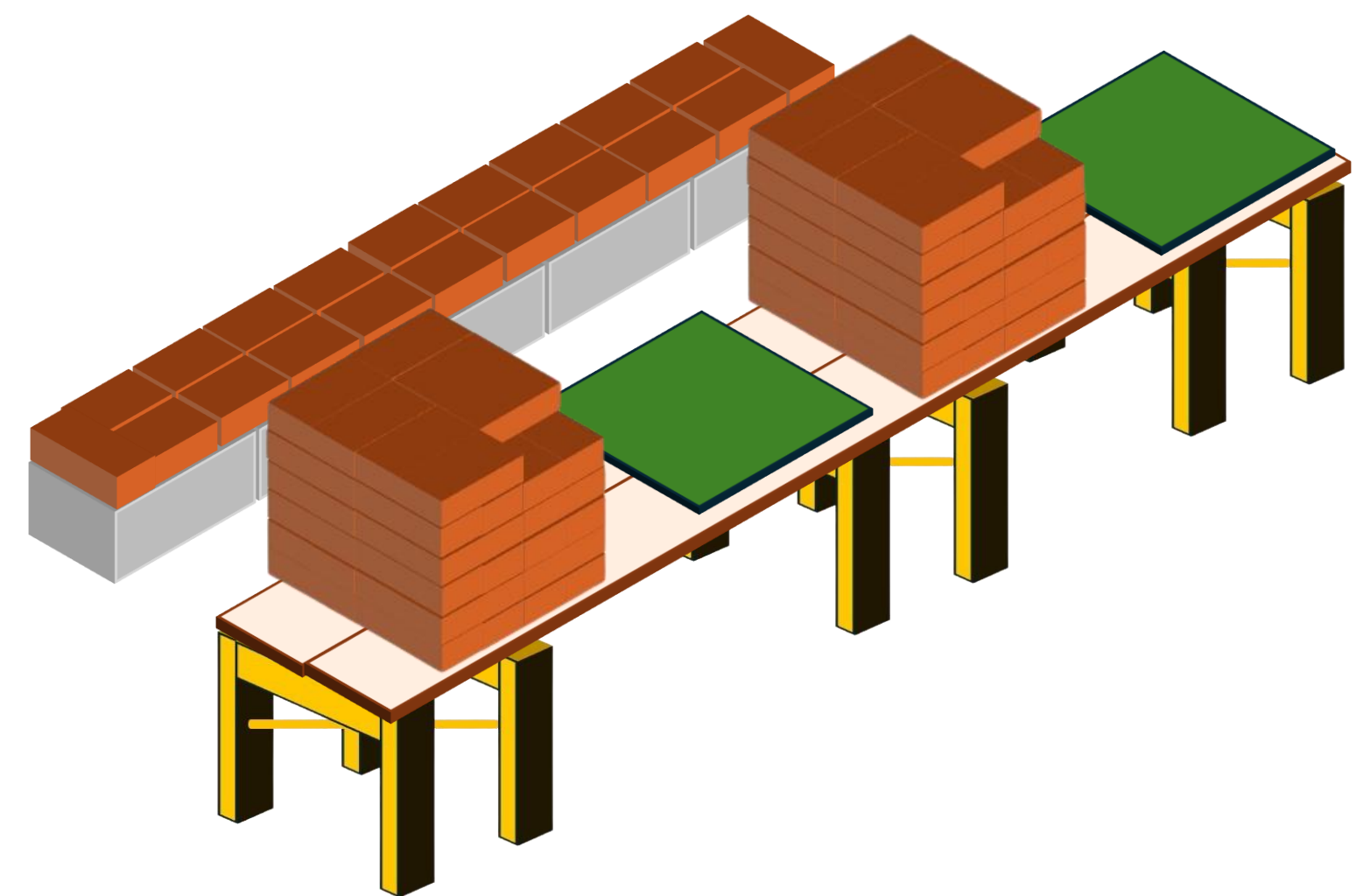
The Junior competition will be timed to start and finish during the marking of the one-hour Super Trowel event.

Finalists Guide Setting Out Starter Courses (pre-built)



Bricks laid in starter course
do not contribute to final total

Finalists Guide Loading Out



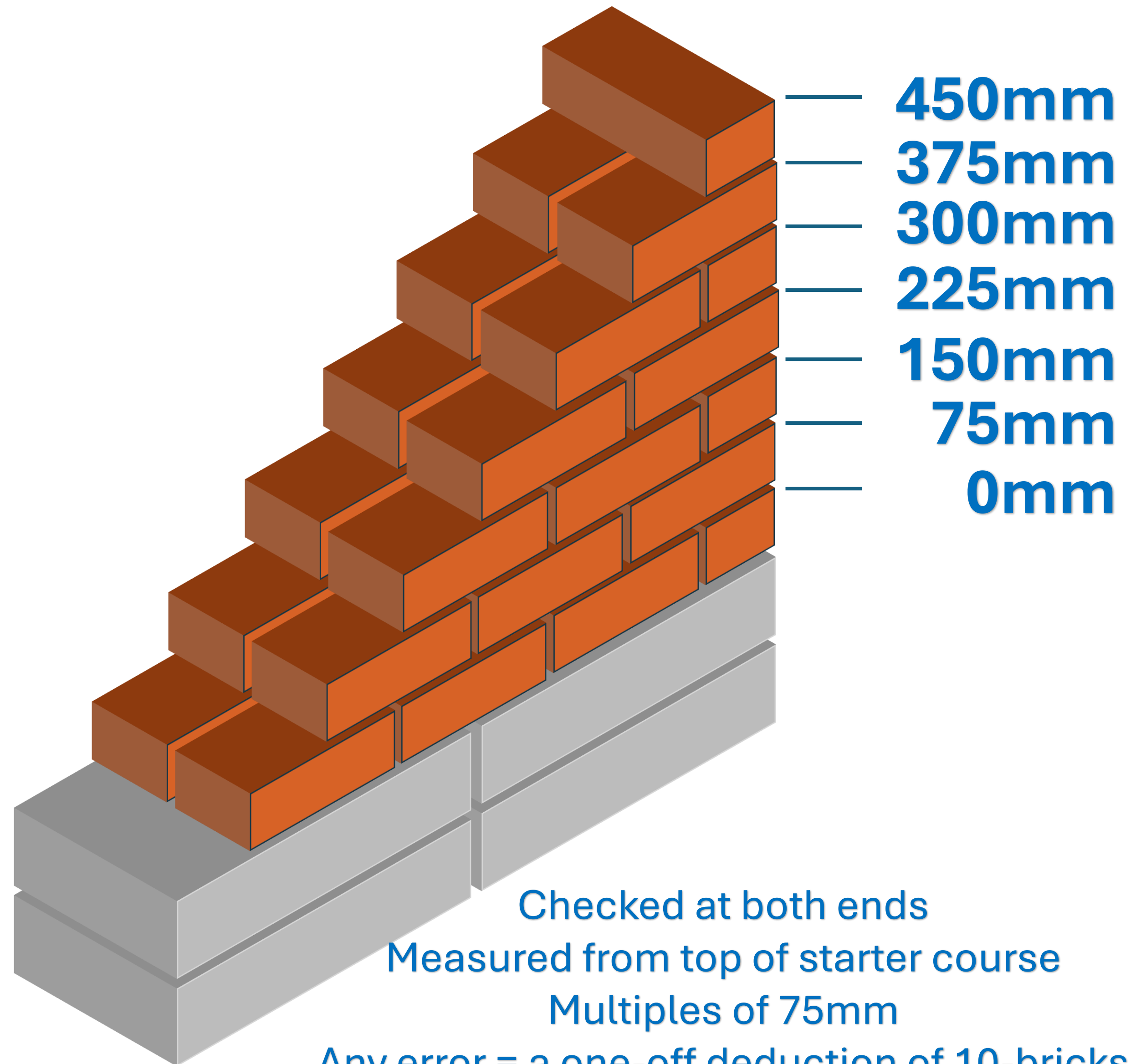
Set Up
Completed before competition starts

Brick Deductions

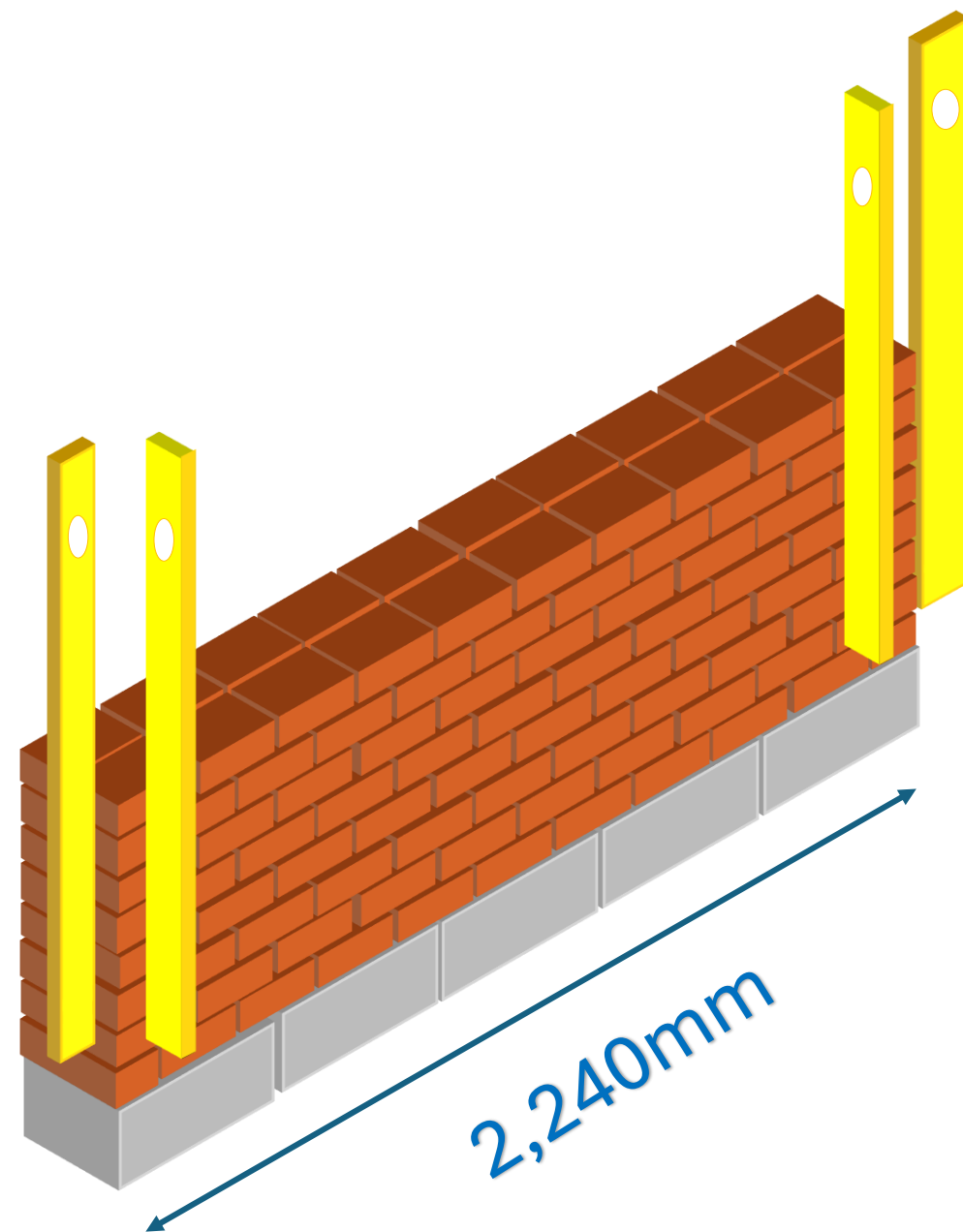
- Gauge
- Plumb
- Voids
- Face side
- Chipped bricks
- Bed joints
- Perp joints
- Lipped bricks
- Level

Gauge
Tolerance $\pm 5\text{mm}$

↑ to full height of wall



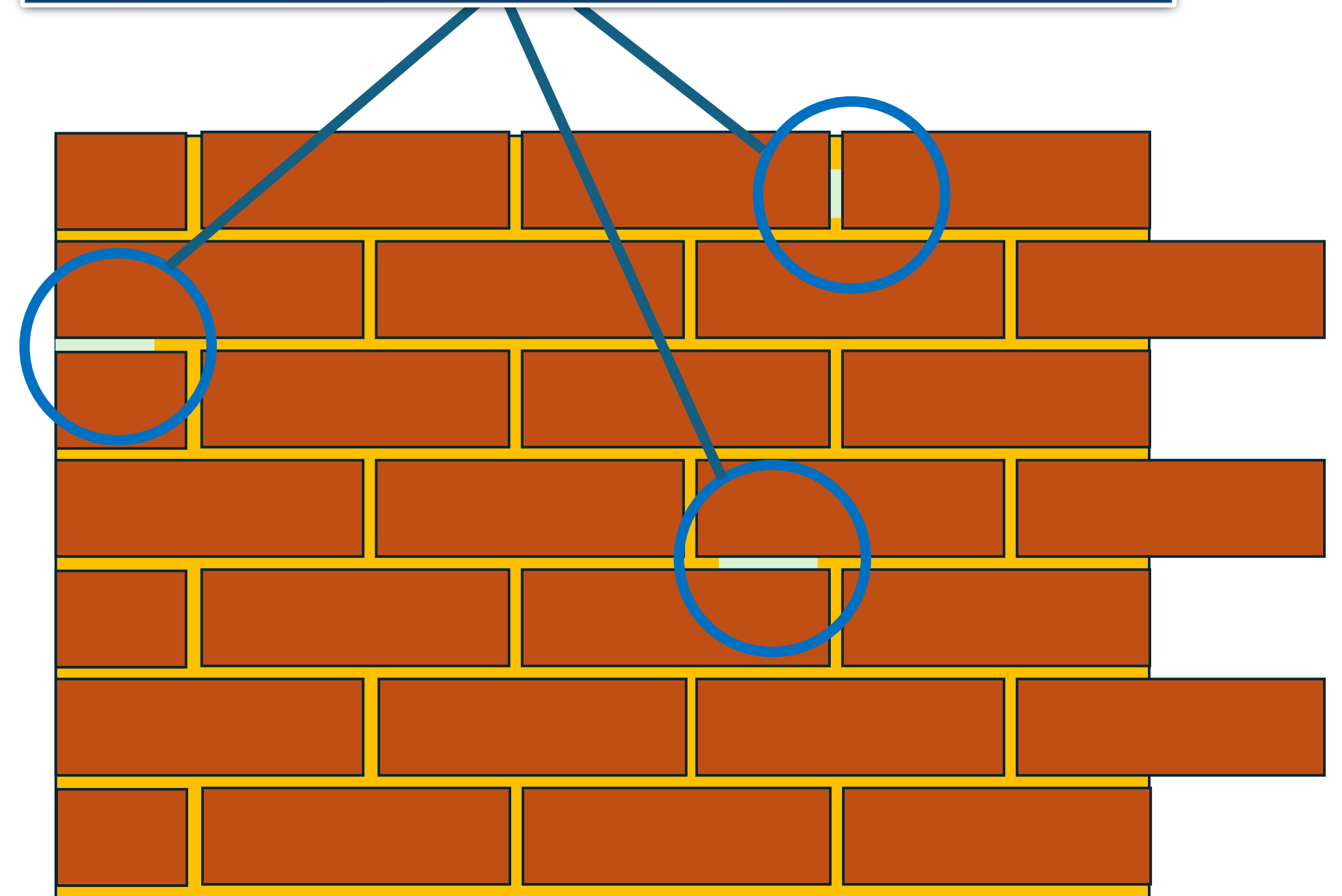
Plumbing Points Tolerance $\pm 5\text{mm}$



4 plumbing points
Deduction 10 bricks per
plumb point

Voids - Maximum of 10

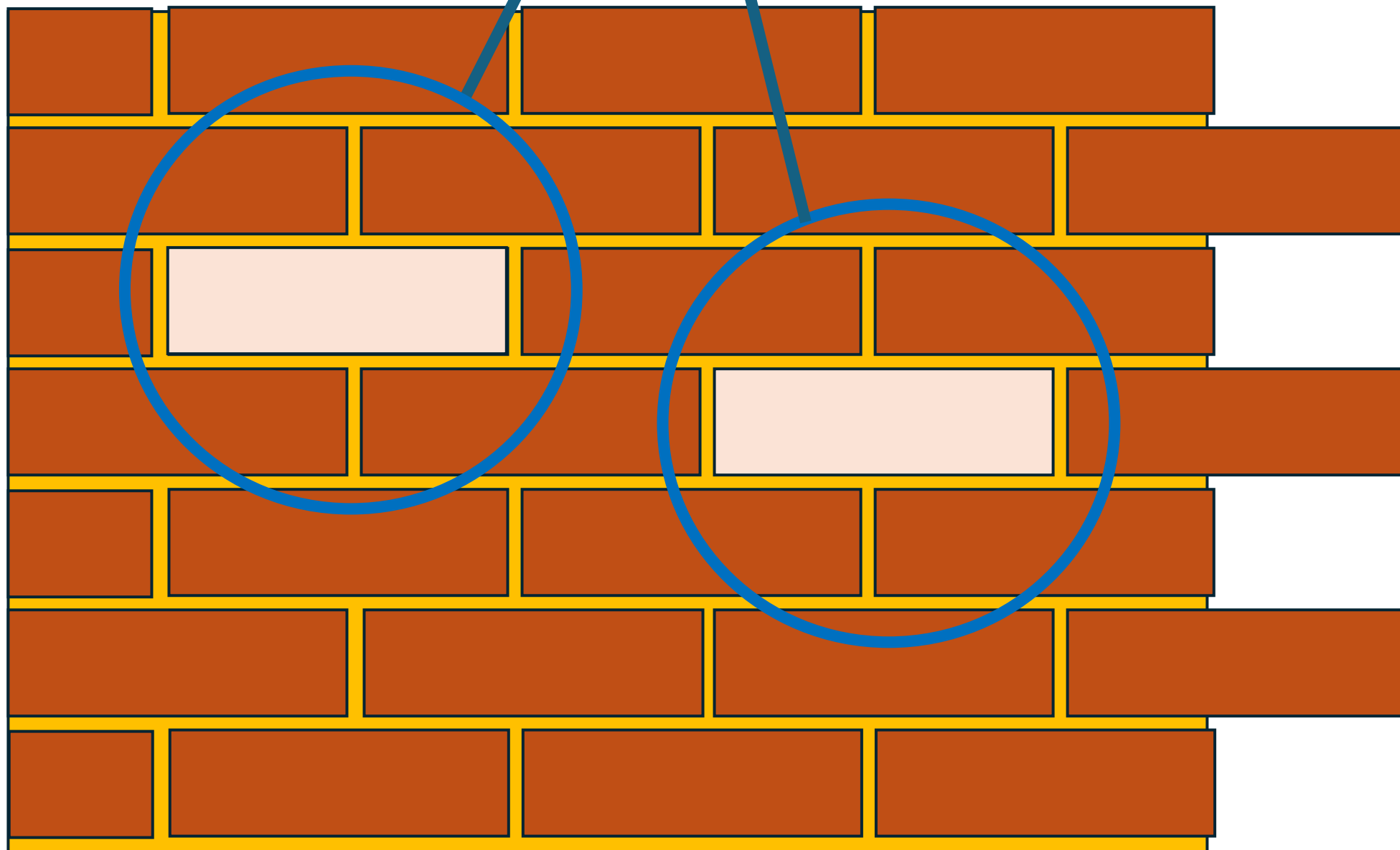
Both sides of the wall are inspected.
A void will be counted if it can not be
reasonably filled when tooled during visual
inspection



A maximum of 10 bed and perp voids permitted
Over 10 voids a one-off 10-brick deduction

Face Side

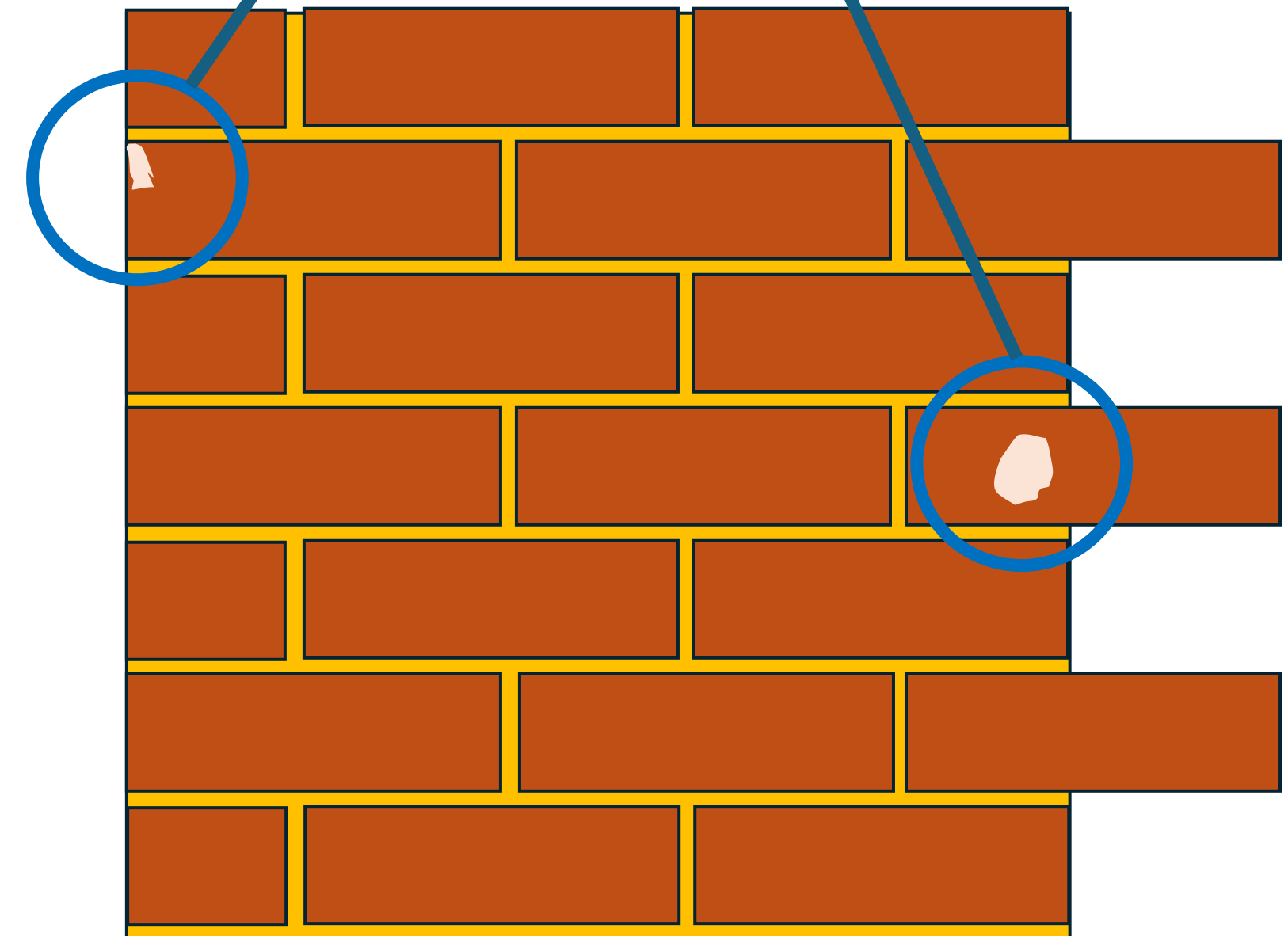
Both sides of the wall are inspected



Each brick laid face side in, will result in a 10-brick deduction

Chipped Bricks +10mm

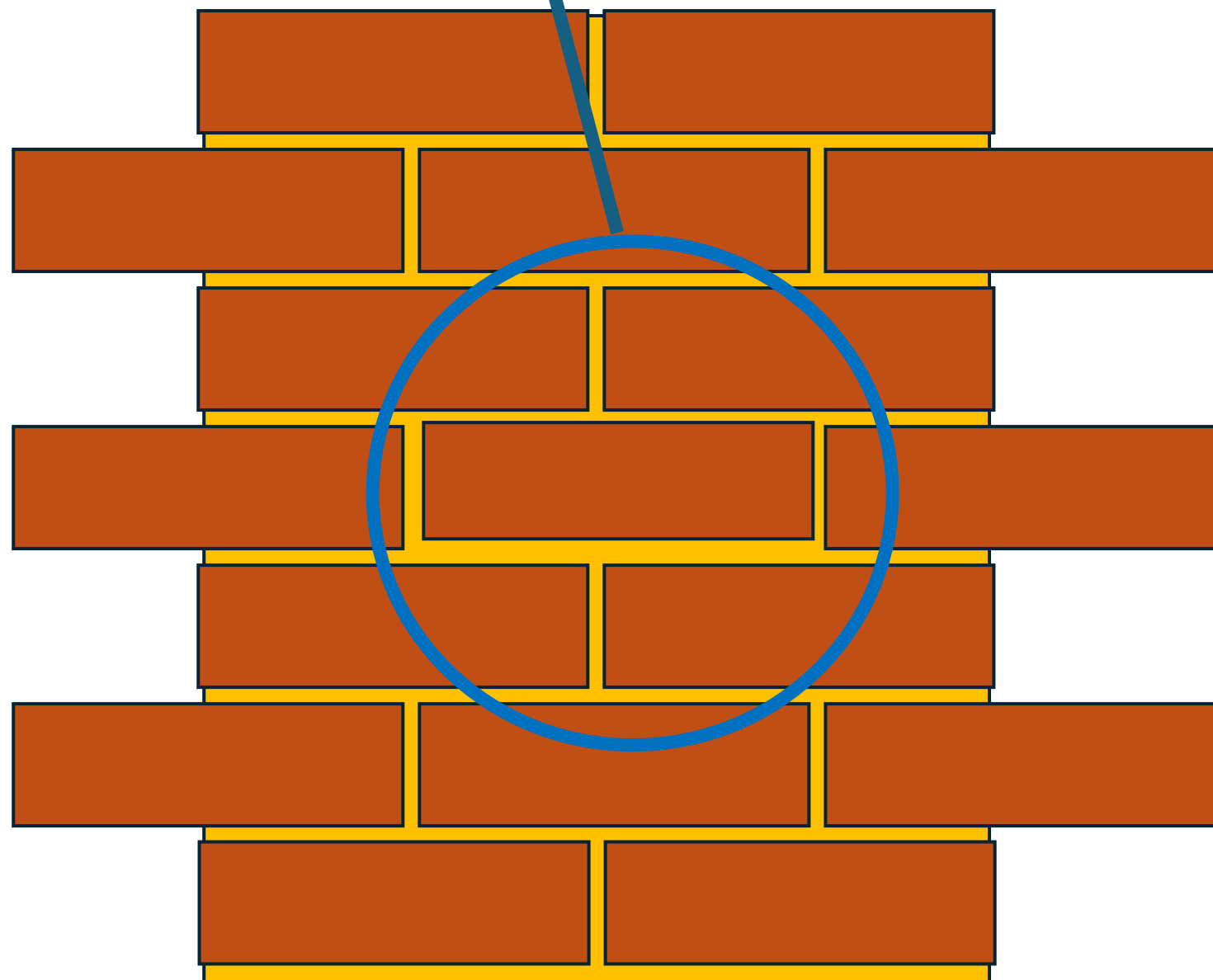
Both sides of the wall are inspected.
Chips are counted when larger than 10mm



Each chipped brick will result in a 10-brick deduction

Bed Joints 8mm – 12mm

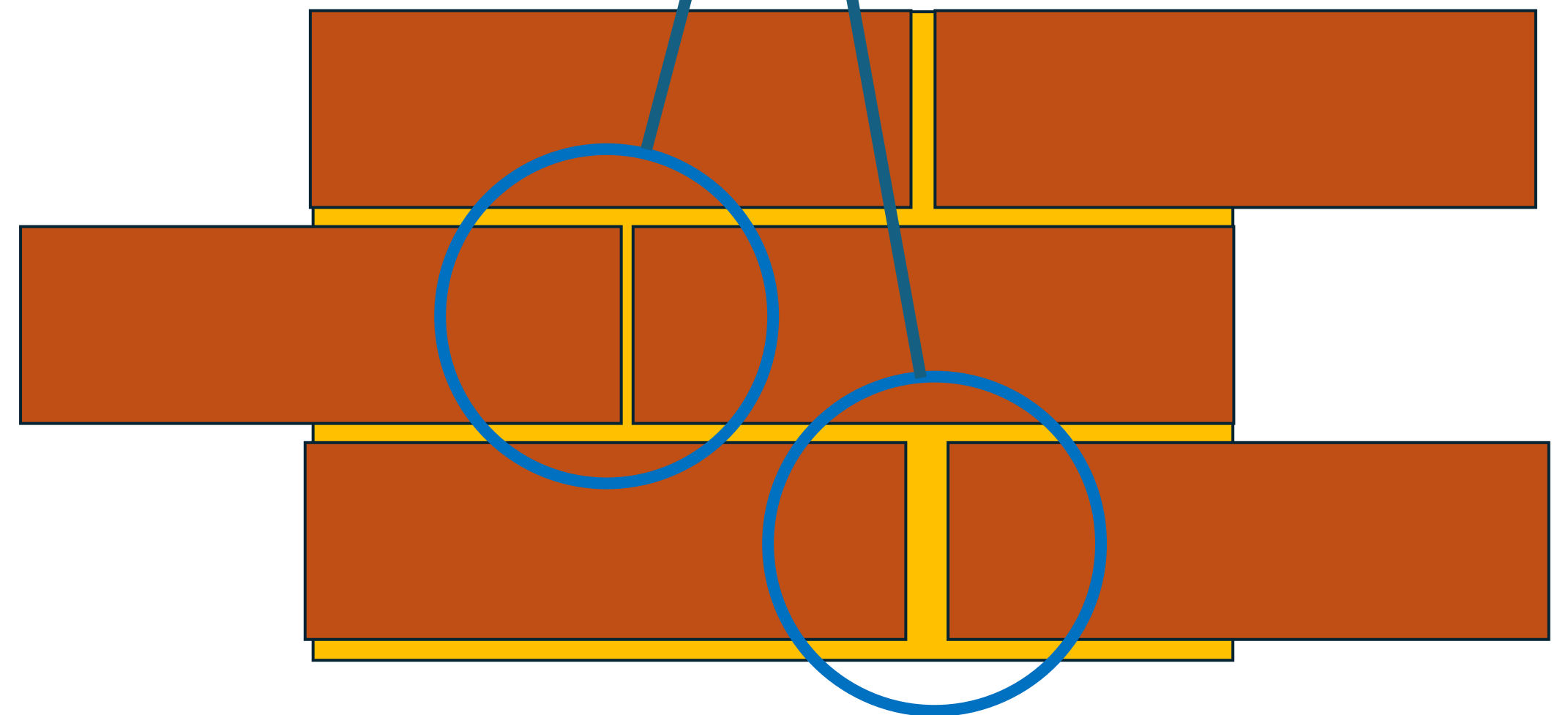
Only one error per course on each side will be deducted



Each bed joint in error will result in a 2-brick deduction (maximum of 10 bricks)

Perp Joints 8mm – 12mm

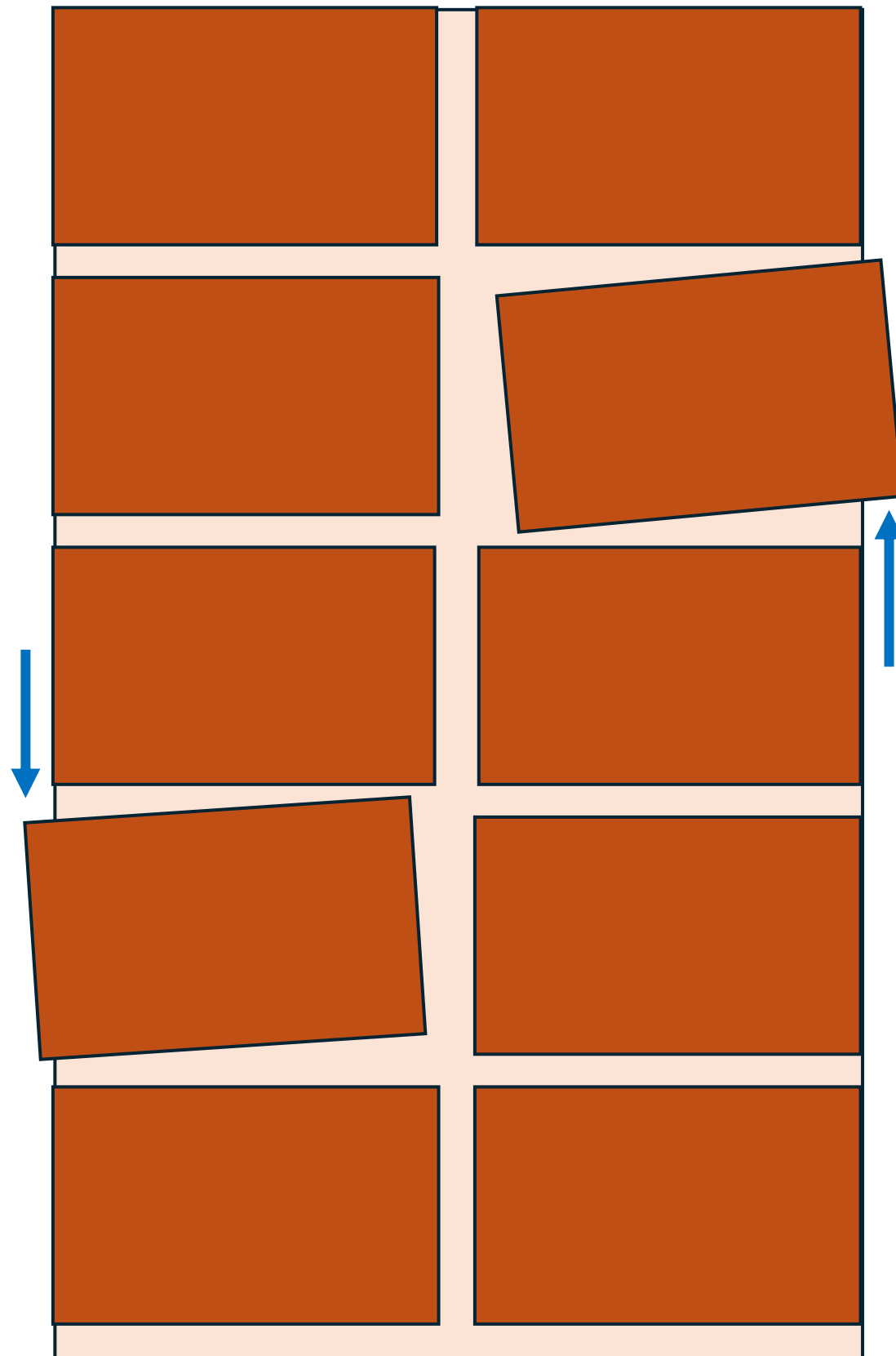
Both sides of the wall are inspected



Each perp joint in error will result in a 2-brick deduction (Maximum of 10 bricks)

Lipped Bricks $\pm 5\text{mm}$

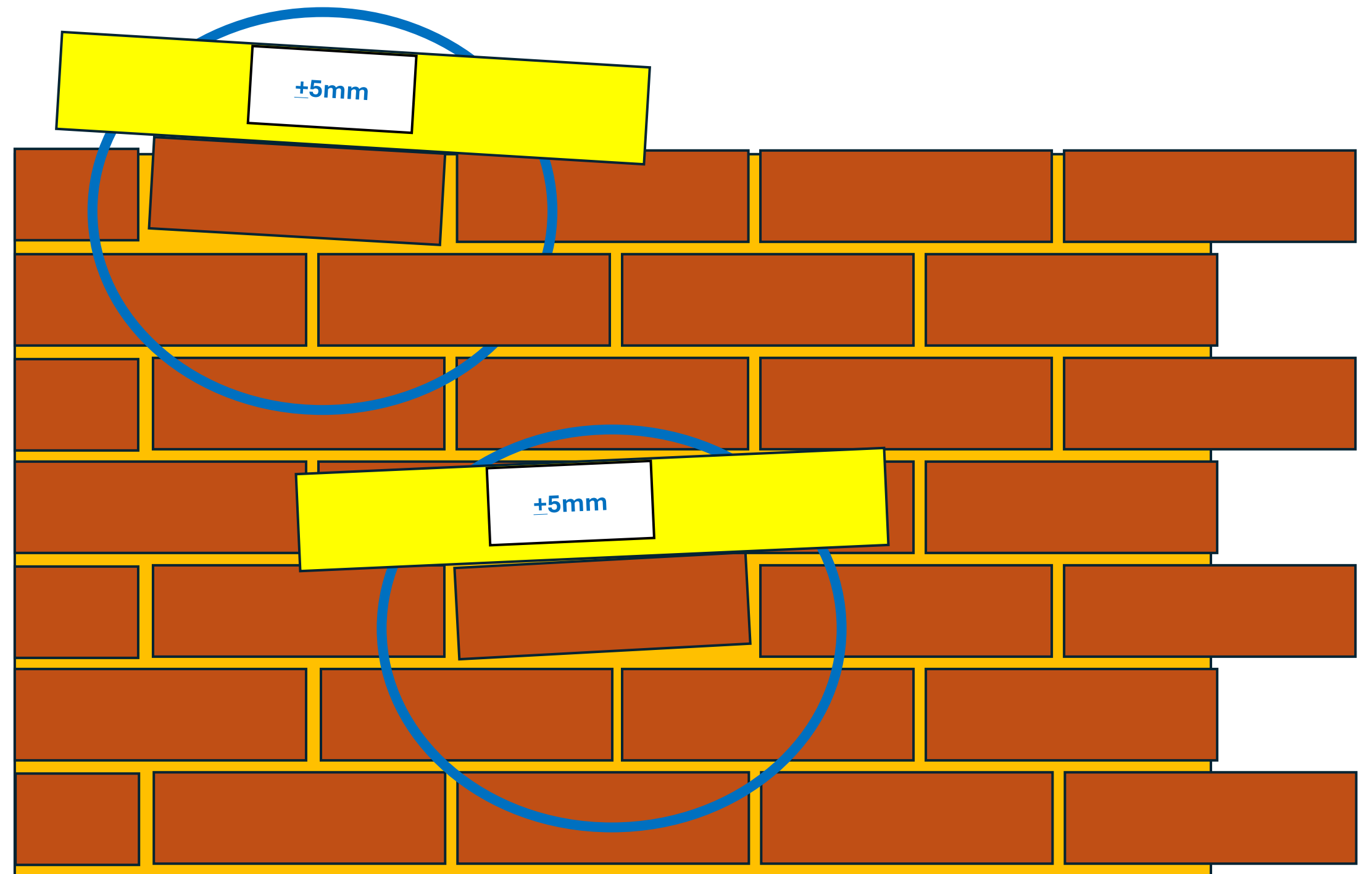
Both sides of the wall are inspected



Each lipped brick will result in a 10 -brick deduction

Level $\pm 5\text{mm}$

Both sides of the wall are inspected



Each brick in error, will result in a 25-brick deduction (maximum 10 bricks)



There can be
only one!