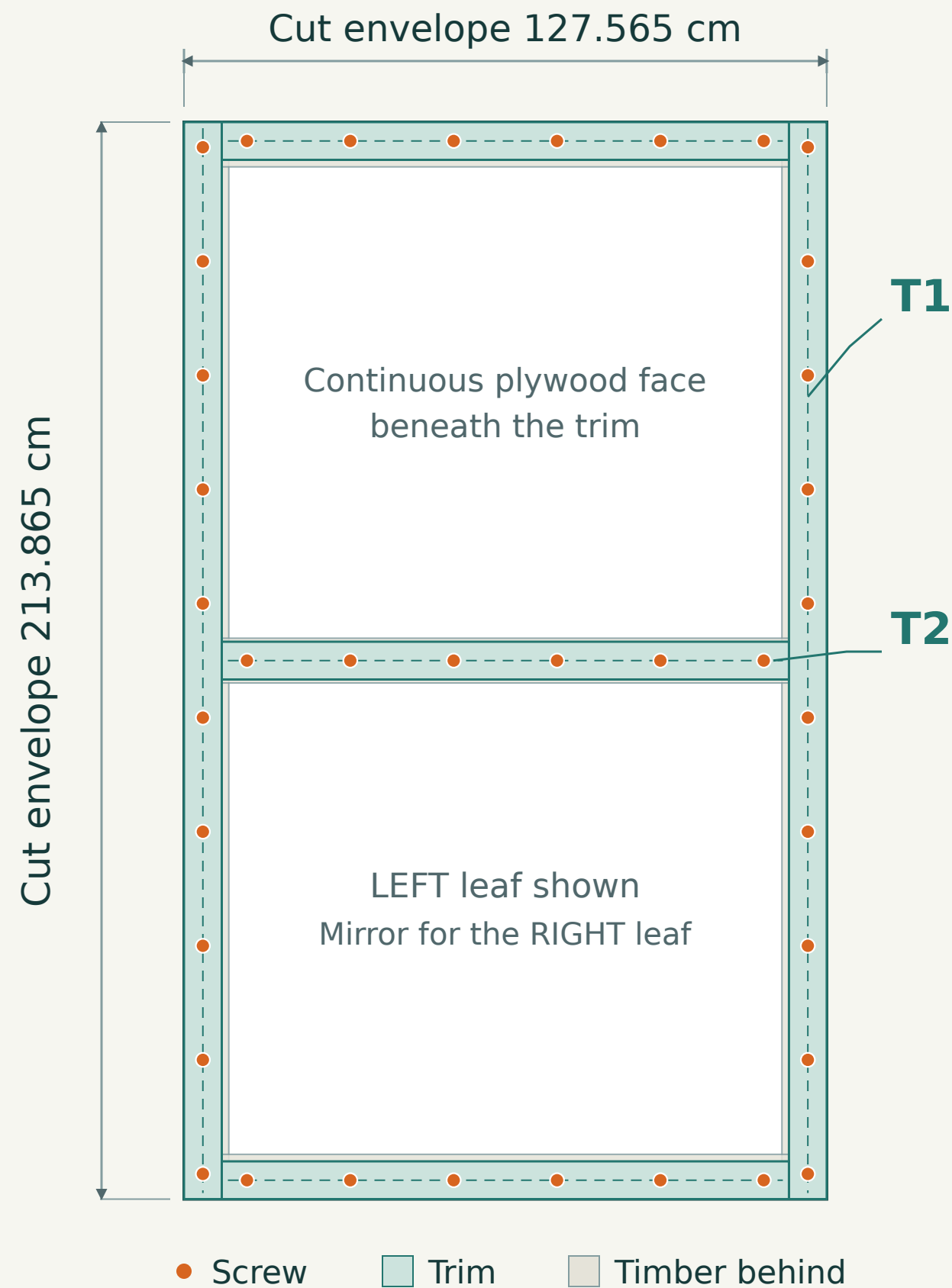


Where to screw the decorative trim

Cuts / layout: cm - stock: 0.236 in exterior plywood trim in this model; verify actual stock



T1 / 2 vertical strips per leaf

Cut 213.865 × 7.5 cm; stock 0.236 in thick

10 screws per strip



5 cm end margin + 9 equal gaps of 22.652 cm + 5 cm
Screw row: 3.75 cm from either long edge.

T2 / 3 horizontal strips per leaf

Cut 112.565 × 7.5 cm; stock 0.236 in thick

6 screws per strip



5 cm end margin + 5 equal gaps of 20.513 cm + 5 cm
Screw row: 3.75 cm from either long edge.

38 screws per leaf

$2 \times 10 + 3 \times 6 = 38$ | 76 for both leaves

DECORATIVE TRIM ONLY

This is not the frame, hinge or plywood fixing schedule.
Every trim fixing must enter sound timber underneath.
Center cover C1 and any extra hardware are excluded.

Proposed screw layout for lightweight, flat trim. Confirm the actual materials and fixing product before cutting or drilling.

All orange dots land over modeled timber. Cut/layout values are not workshop tolerances. Model 0.236 in trim is not exactly 1/4 in.