

PERFORMANCE GUIDE

This illustrative document is a guide on the performance at installation of FAVEKER® ceramic ventilated façade thermal envelope. The values expressed here are estimated average according to the performance on real works.

MONTHLY PERFORMANCE PER TEAM (2 workers)



MINIMUM

<200 M2

in walls with window and corner finishes, top and bottom closings



AVERAGE

300 M2



MAXIMUM

>400 M2

in blind walls with no setbacks

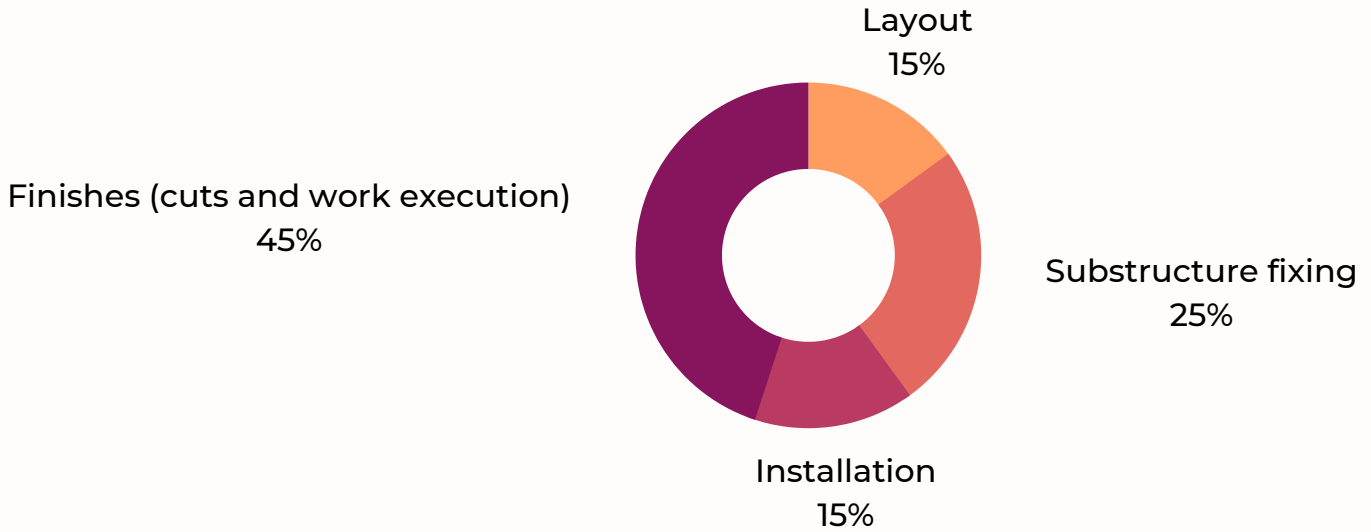


A team must work height free, that is, without any other team working above them.



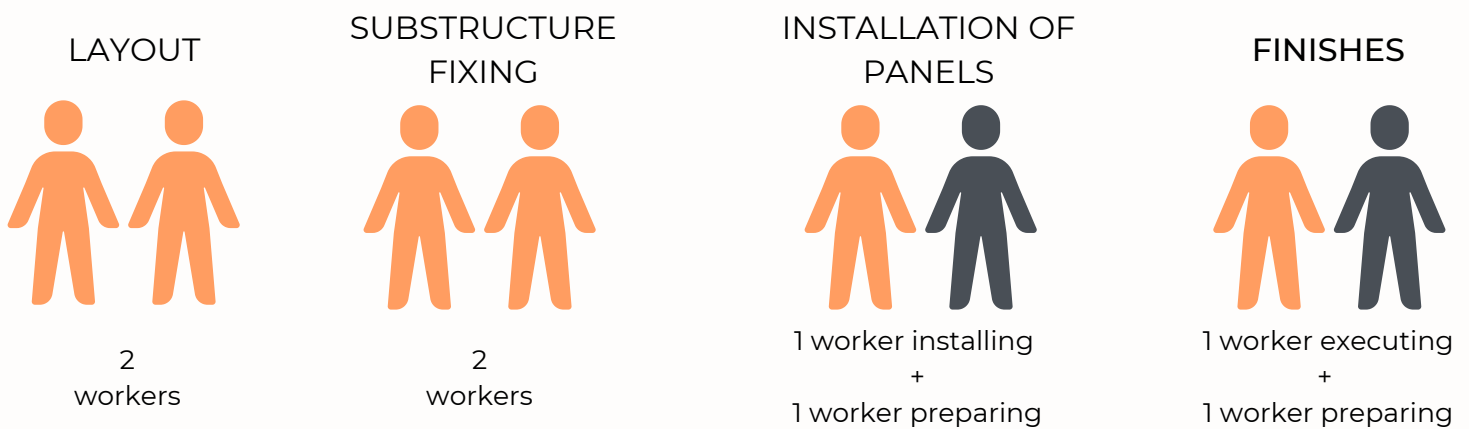
The width of façade that a team is able to work is variable: it depends on the wall and the type of auxiliary tools. Usually, it is advisable that the width of the façade matches the wall to work on.

DISTRIBUTION OF TIME PER WORK



Hypothetical case with assembled scaffolding, elements already prepared along the width of the façade and other auxiliary tools available.

DISTRIBUTION OF WORK FORCE



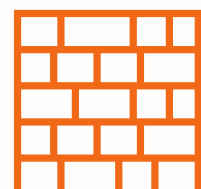
CONDITIONING VARIABLES



EXPERIENCE



WEATHER



SUPPORTING WALL CONDITION



All Faveker® systems are designed to facilitate the installation and optimize the performance:

- spans between supports up to 1200 mm ((1500 mm for GA30).
- registered systems.
- light panels.
- grooved profiles to ensamble the clips.
- termostop and screws in orange to easily check the installation.
- brackets and clips with multiple fixing positions easy to correct in case of error.