



WPS Exterior Systems - Estimated Installation Time

The estimated time of installation for WPS engineered exterior systems is 7-10 minutes per square foot and includes the following installation process:

- 1- Material handling – uncrate/sort
- 2- Work space / tool setup
- 3- Installation of edge trim
- 4- Installation of outside and inside corners
- 5- Installation of midwall clips
- 6- Installation of horizontal joints
- 7- Installation of vertical joints
- 8- Shimming as needed between wall and trim
- 9- Cut for electrical outlets, light sconces, elevator wall indicators, etc.
- 10- Scribe oversized panels for field cuts
- 11- Panel installation
- 12- Cleanup work space and panels after installation complete

Note: The above is the estimated time based off 1,000 square feet or more.

This approximation is based off one experienced carpenter and one trained carpenter.

All other premium labor, scaffold, lift or additional equipment may be required for each project site. Other conditions are not included in the above.

For guidance on installing our WPS engineered systems, please visit the following link to access the WPS Installation Instruction videos:

https://www.youtube.com/channel/UCh67bUv6sdqsBBtWBsF_nig

Please let us know if you require any additional information or assistance.

Sincerely,

WPS Estimating Department