

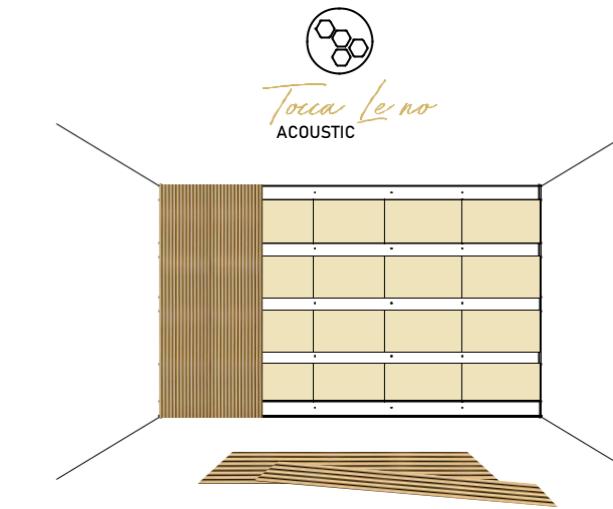
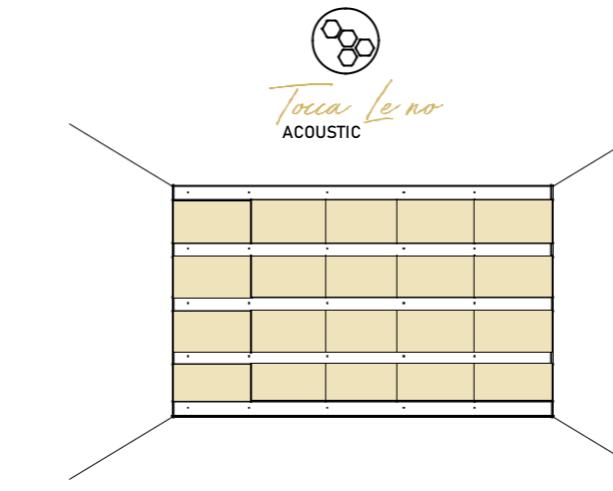
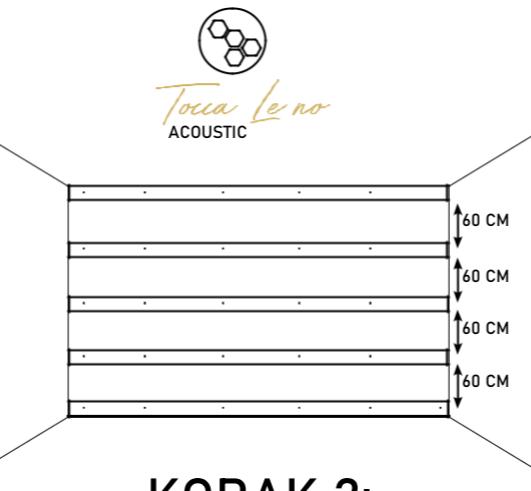
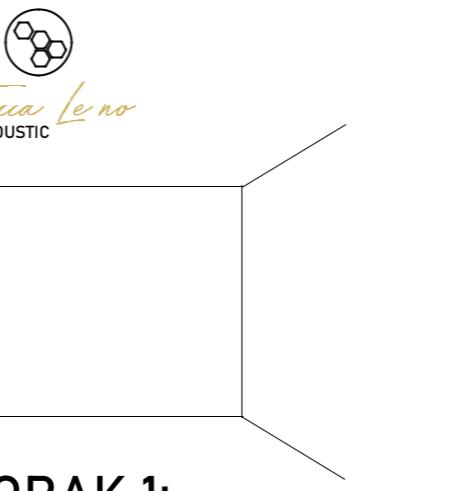


Tocca Legno
ACOUSTIC

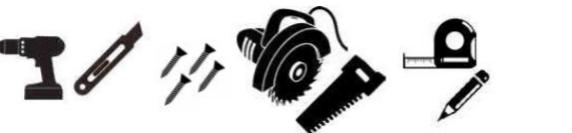


NAVODILA ZA
MONTAŽO

INSTALLATION MANUAL



KORAK 1:



PREDPRIJAVA ZIDU

SLO :

- Krožna ali navadna žaga.
- Vrtalnik in vijačnik.
- Črni vijaki dolžine približno 35 mm, za pritrdev Tocca Legno panelov. Alternativno lahko panele pritrde tudi s pištolo za žebanje.
- Vijaki in zidni vložki za pritrdev podkonstrukcije.
- 5 podkonstrukcijskih desk na katere se pritrdi Tocca Legno dekorativne akustične panele (priporočamo debelino 45 mm).
- Ravnilo.
- Svinčnik
- Olfa nož
- Tocca Legno dekorativni akustični paneli

ENG :

- A circular saw or a normal saw.
- A drill.
- Black screws approx. 35 mm, for mounting the Tocca Legno acoustic panels. You can also mount the panels with a nail gun.
- Screws and plugs to fix the fixing boards to the wall.
- 5 fixing boards on which the Tocca Legno Acoustic panels are fixed to the wall (we recommend a thickness of 45 mm).
- A ruler.
- Pencil.
- Stanley knife
- Tocca Legno Acoustic panels.

MONTAŽA PODKONSTRUKCIJE

SLO :

Pričnite montažo s predpripravo zidu. Površino očistite ter odstranite kakršnekoli vijke, žebanje in druge nepravilnosti na zidu.

ENG : Begin the installation by preparing the wall. Clean the wall and remove all screws, nails and other irregularities from the wall.

KORAK 2:

PODKONSTRUKCIJI DODAJTE IZOLATIVNO MINERALNO VOLNO

SLO :

Pritrde leseno podkonstrukcijo na zid. Letve podkonstrukcije bodo kasneje uporabljene za vijačenje Tocca Legno panelov. Podkonstrukcijo pritrde s primernimi vijaki in zidnimi vložki, glede na vaš zid in dimenzijo letev. Razmik med posameznimi letvami naj bo 60cm.

Podkonstrukcijo se pritrdi z namenom, da v naslednjem koraku vmesne prostore zapolnite z mineralno volno. To zagotavlja zvočni razred A, najvišji možni razred absorpcije zvoka.

Alternativno lahko Tocca Legno panele vijačite ali lepite neposredno na zid, v tem primeru pa pridobite razred D, ki je še vedno dostojen zvočni razred.

ENG : Fix the fixing battens to the wall. The fixing battens are later used to screw through the felt of the Tocca Legno Acoustic panels and to drill into the battens. Provide suitable screws and plugs depending on your wall type. Fasten the fixing battens at a distance of 60 cm from each other.

The reason that you should attach fixing battens to the wall is that you can place mineral wool between the battens so that the wall has sound class A, the highest achievable sound-absorbing class.

Alternatively, you can also choose to mount the Tocca Legno Acoustic panels directly on the wall with screws or glue. As a result then the wall achieves sound class D, which is also a decent sound class.

KORAK 3:

PRITRDITE TOCCA LEGNO DEKORATIVNE AKUSTIČNE PANELE

SLO :

Pripravite prostore med letvami podkonstrukcije napolnite z mineralno volno debeline 45 mm (oz. enako debelino kot letvice v prejšnjem koraku). Izolacijsko volno tipično lahko rezete z olfa nožem.

ENG : Provide mineral wool with a thickness of 45 mm (or with the same thickness as the fixing battens). The insulation wool is then pushed between the battens. You can easily cut the insulation wool with a stanley knife.

KORAK 4:

PRITRDITE TOCCA LEGNO DEKORATIVNE AKUSTIČNE PANELE

SLO :

Pripravite Tocca Legno dekorativne akustične panele s črnimi vijaki (35 mm), ki jih zavrate direktno skozi podlogo iz črnega filca. Priporočamo 15 vijakov na panel.

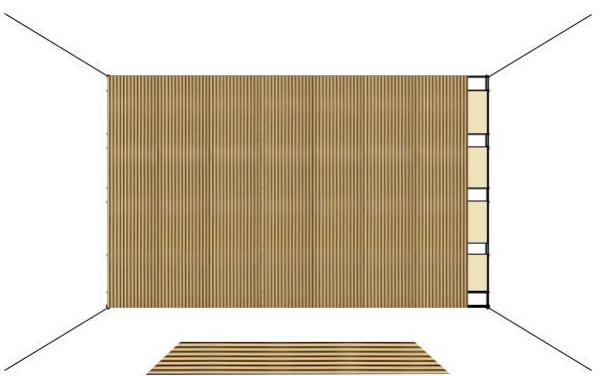
Paneli na stranicah niso simetrični, zato poskrbite, da se stran s končno lamelem sreča s stranjo brez lamele na naslednjem panelu. Razmik med posameznimi lamelemi mora biti približno 12 mm.

ENG : Mount the Tocca legno Acoustic panels to the wall by drilling black screws (35 mm) through the black felt and into the fixing battens. We recommend 15 screws per Tocca legno Acoustic panel.

The Tocca legno Acoustic panels have a felt side and a lamella side. When mounting the panels in line with each other, you must ensure that the felt side of one panel is flush with the lamella side of another panel so that there is approximately 12 mm between the lamellas in the joint.



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KORAK 5:

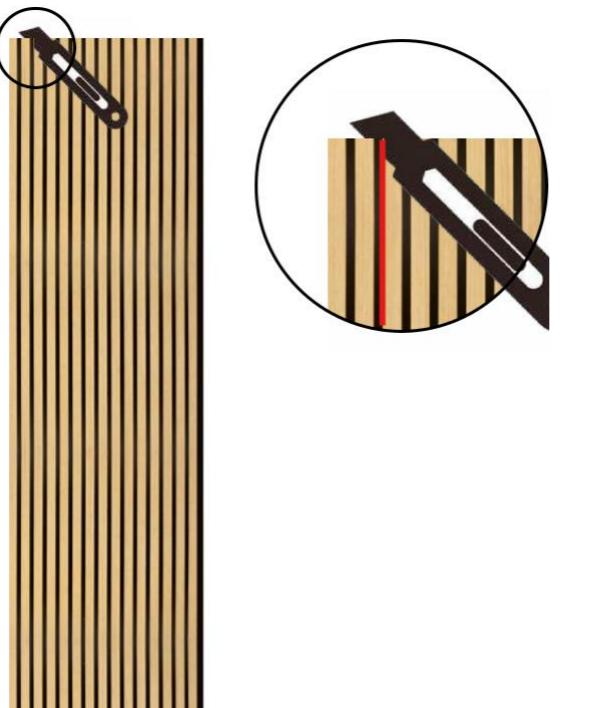
REZANJE ZADNJEGLA PANELA

SLO : Ko dosežete konec zidu, bo morda potrebno prirediti zadnji panel na širino zidu.

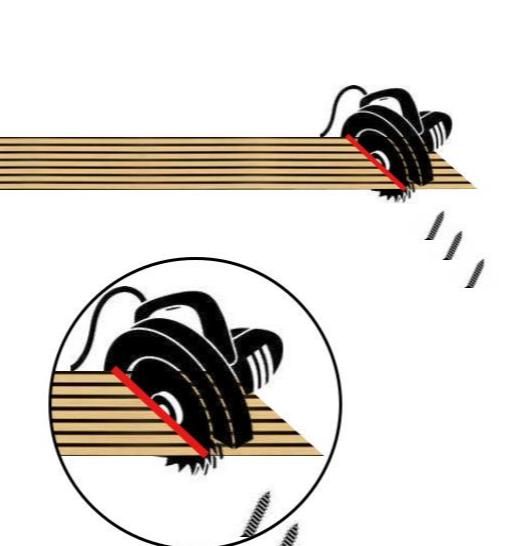
ENG : When reaching the end of the wall you may need to adjust the Tocca Legno Acoustic panels to match the width of the wall.



REZANJE NA ŠIRINO



REZANJE NA VIŠINO

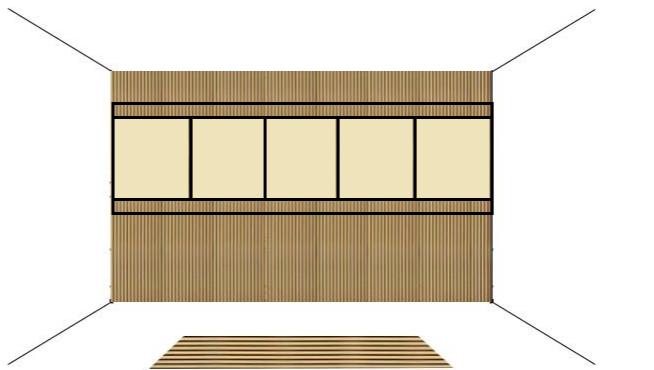
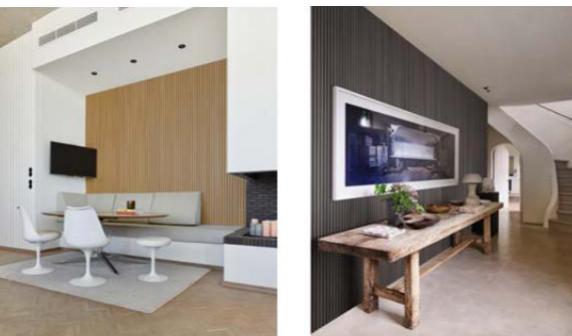


KORAK 6:

MONTAŽA ZADNJEGLA PANELA

SLO : Zmontirajte zadnji panel, ponovno z vijačenjem skozi podlogo iz filca.

ENG : Mount the last Tocca Legno Acoustic panel on the wall. You do this again by drilling black screws into the felt.



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