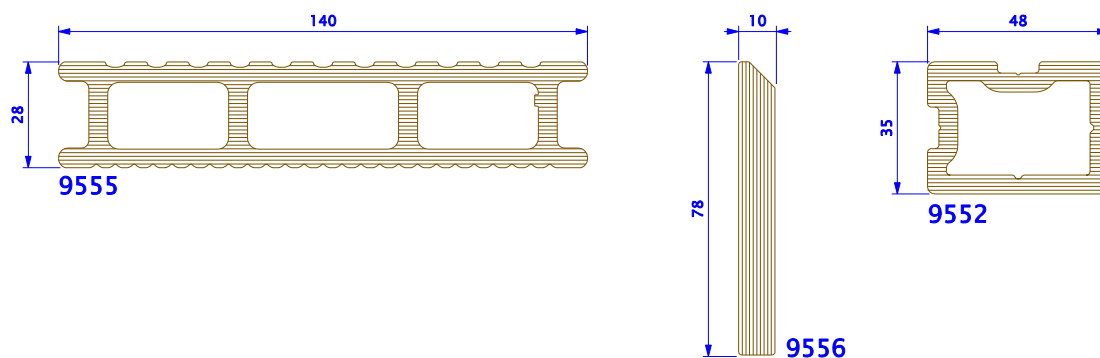


Technický manuál

- TERRACE

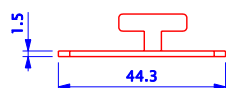


O-TERRACE



O-TERRACE

9555

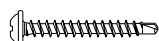


9544
-> nerez. ocel A2

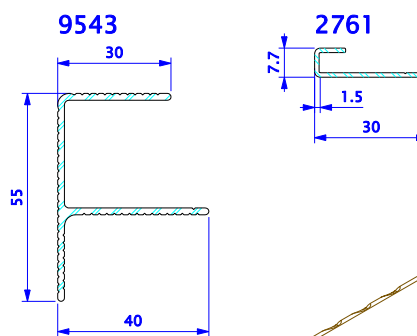
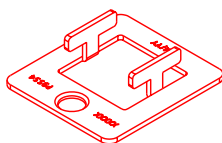
9554
-> nerez. ocel A4



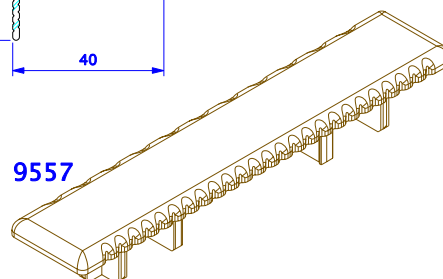
9542



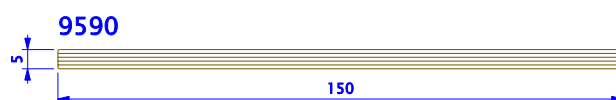
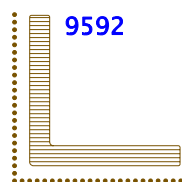
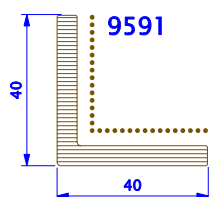
2754



9557



MULTIFUNKČNÍ PROFILY



..... povrchová úprava

 - TERRACE

CZ

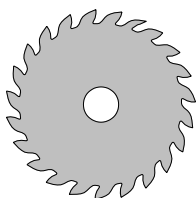
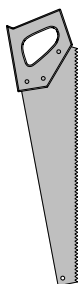
Údržba a čištění

Po dokončení terasy je nutné celou konstrukci důsledně ošistit, použijte vodu, jemné čisticí prostředky a houbu. K omytí terasy je nejlepší použít tlakovou vodu. Pro skvrny od tekutin a pokrmů (kečup, víno, polévka, džus, limonáda, káva, čaj, atd.) použijte zředěný odbarvovací roztok a poté opláchněte velkým množstvím vody.

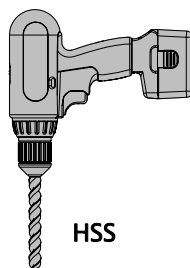
O-Clean čistič je vhodný pro těžší znečištění např. od oleje, silikonu nebo lepidla.

Pro více informací, prosím, kontaktujte vašeho maloobchodního dodavatele nebo navštivte naše webové stránky: www.twinson.net

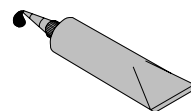
NÁSTROJE:



Carbidová ocel



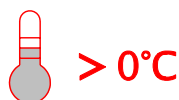
HSS



Dvě části PU lepidla

-> očistěte, prosím, povrch od případných mastnot

Venkovní podmínky pro montáž:



Skladujte materiál v uzavřených prostorách:



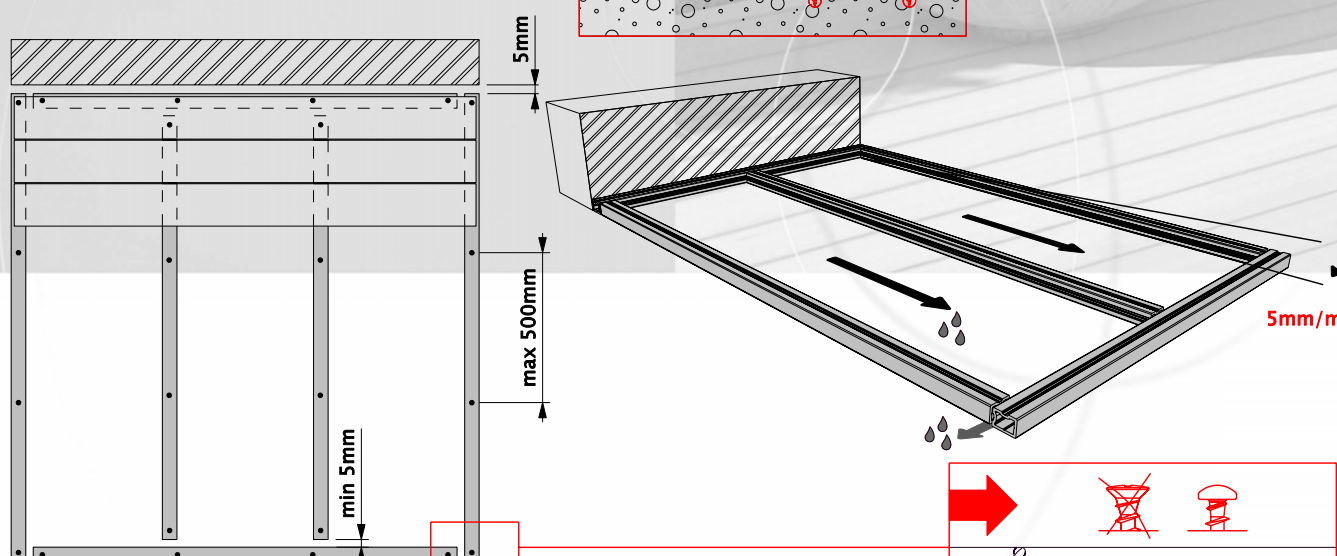
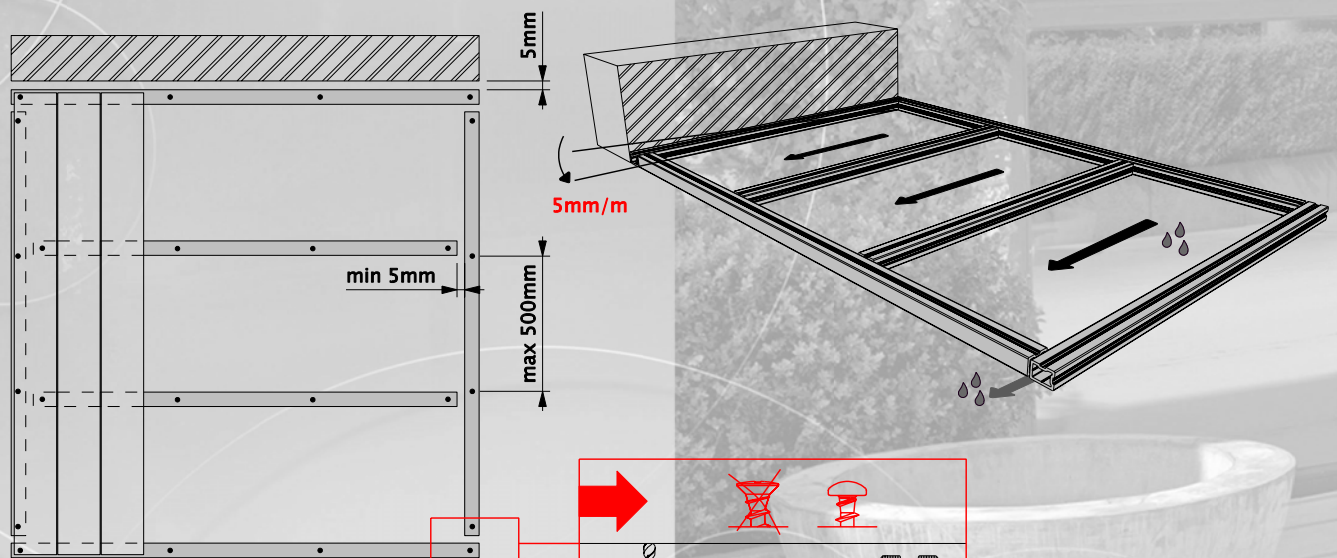
Aklimatizujte materiál alespoň 24 hodin před montáží

Doporučené bezpečnostní vybavení:

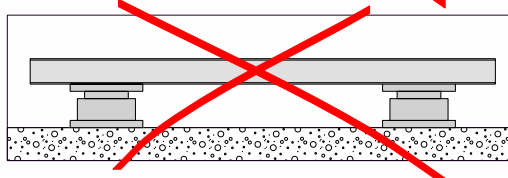
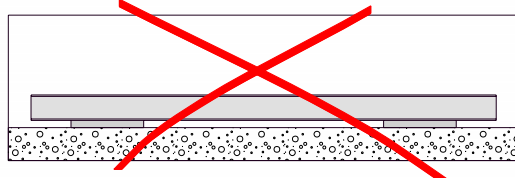
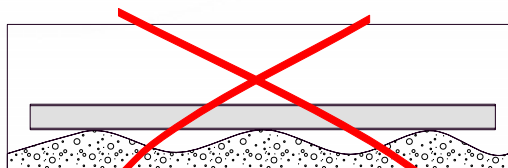
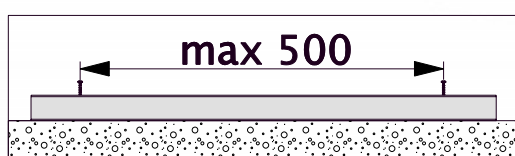


Příprava montáže terasy

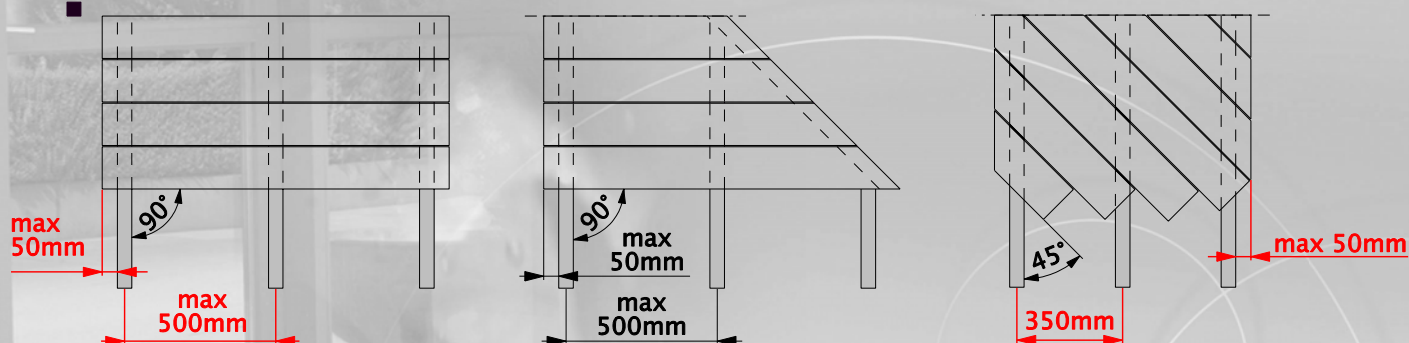
Varianta 1: s P 9552



■ Mezi podkladními profily musí být zajištěna spára v rozích pro odtok vody a dilataci!

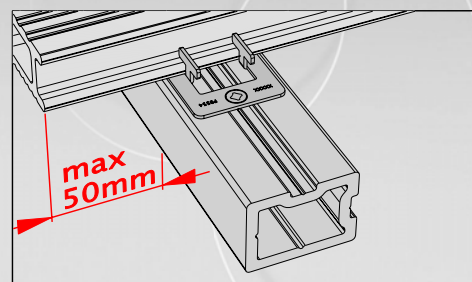


Příprava montáže – podkladu terasy



cz

Prkna pokládat vždy na min. 3 kusy podklad. profilu 9552!

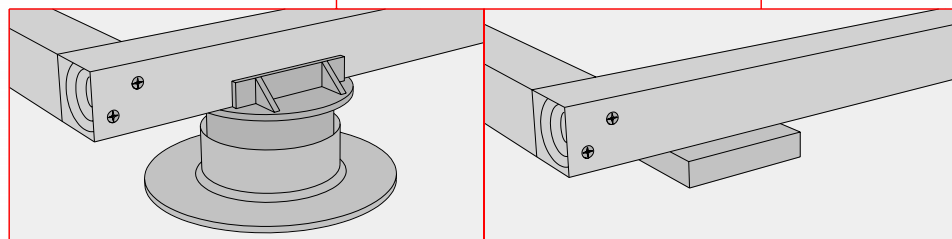
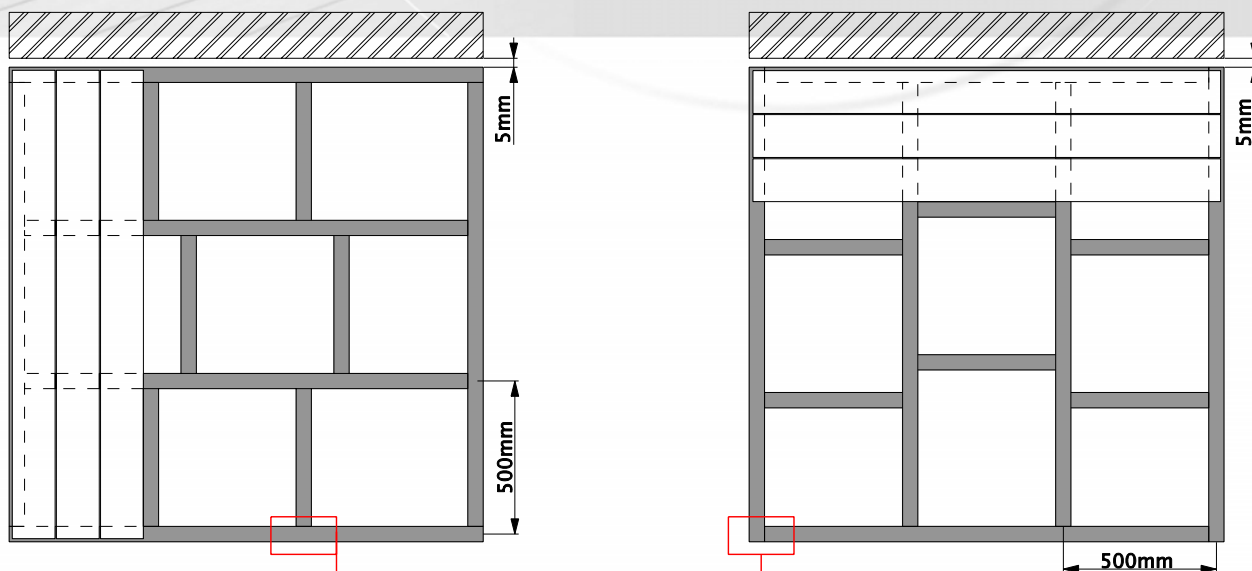


Varianta 2: alternativní konstrukce

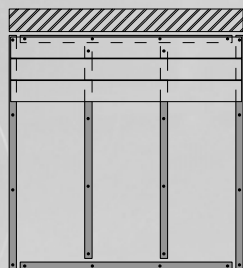


cz

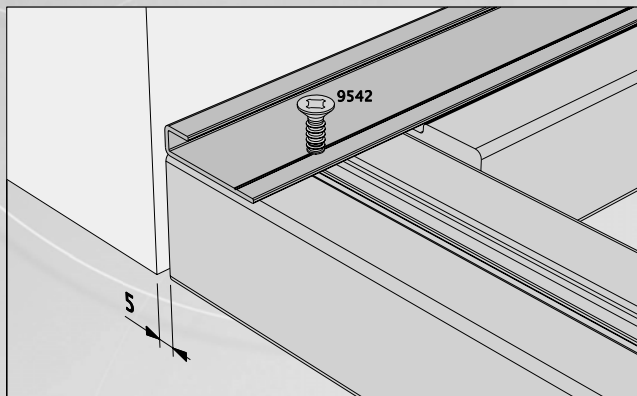
Pro všechny stavební detaily, kde není možné zajistit plnou (rovnoměrnou) podporu podkladního profilu 9552 použijte jiný dostatečně pevný materiál (např: dřevo, kov, atd...).



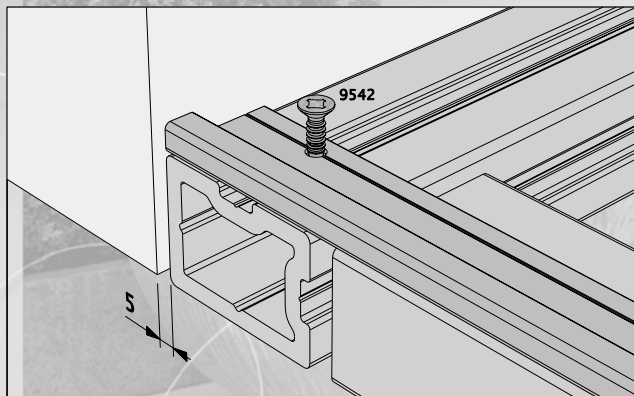
Počátek konstrukce terasy s P 2761 nebo P 9543



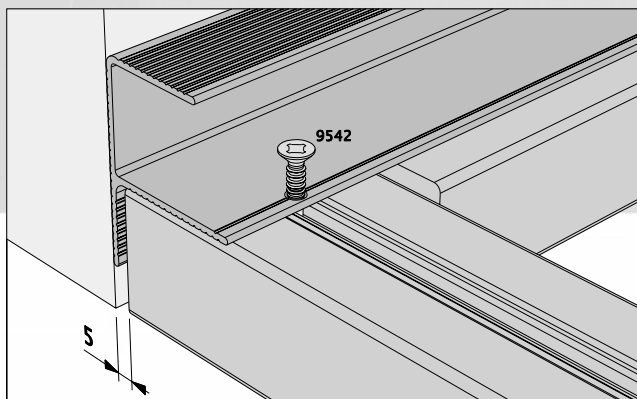
Varianta 1: s P 2761



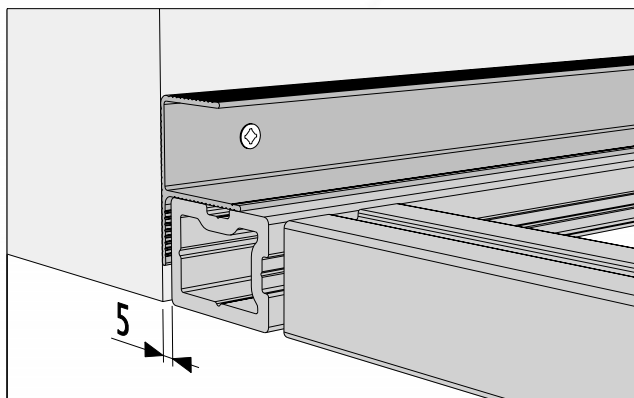
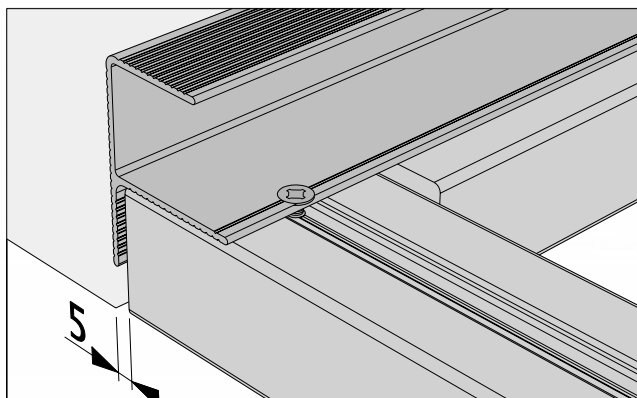
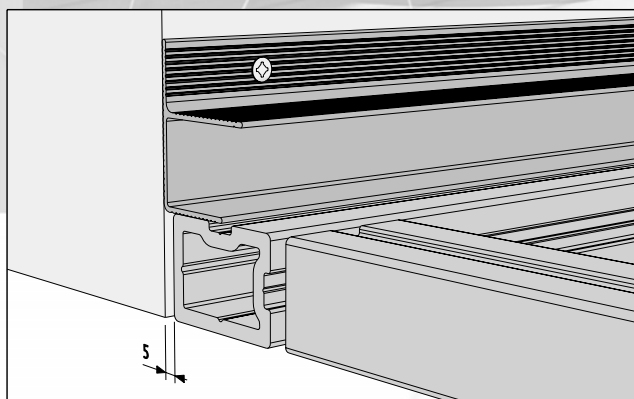
Varianta 1: s P 2761



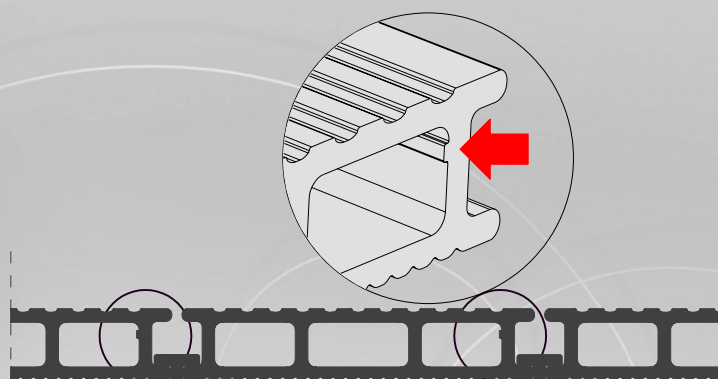
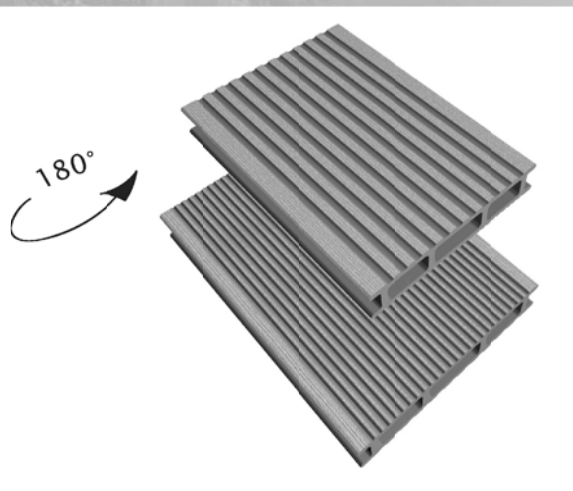
Varianta 2: s P 9543



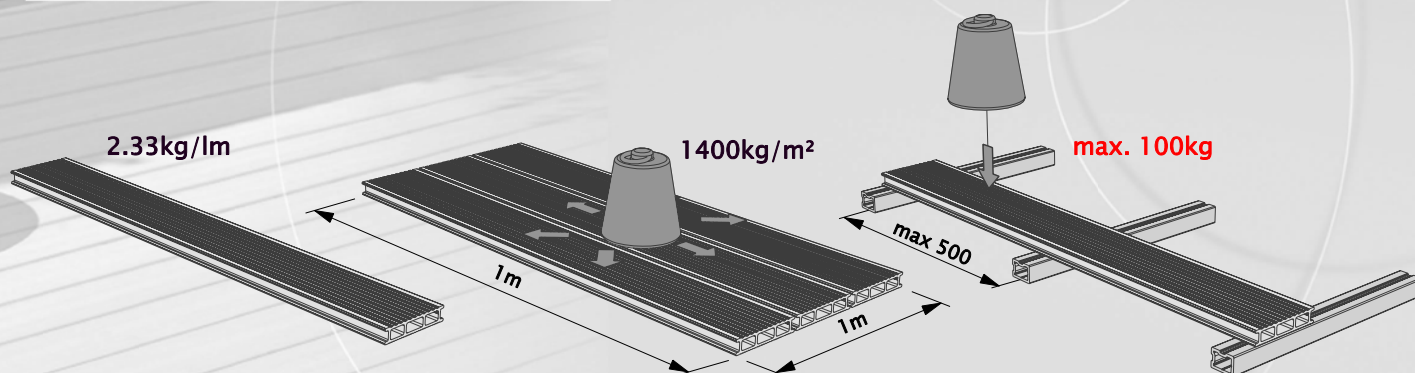
Varianta 2: s P 9543



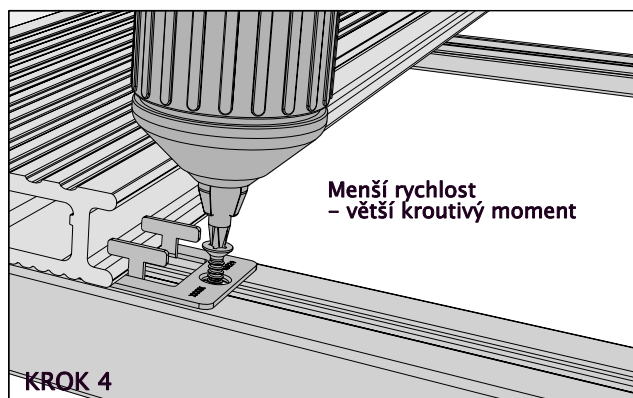
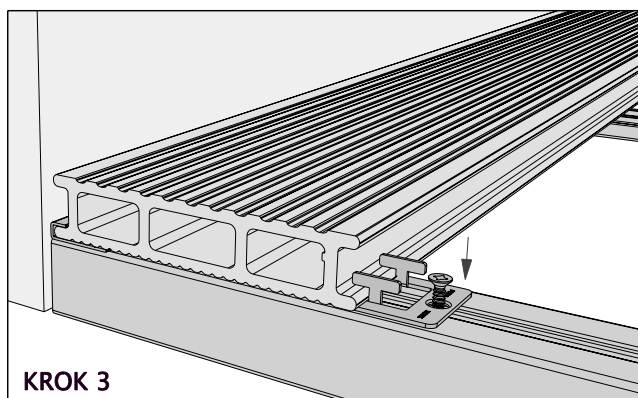
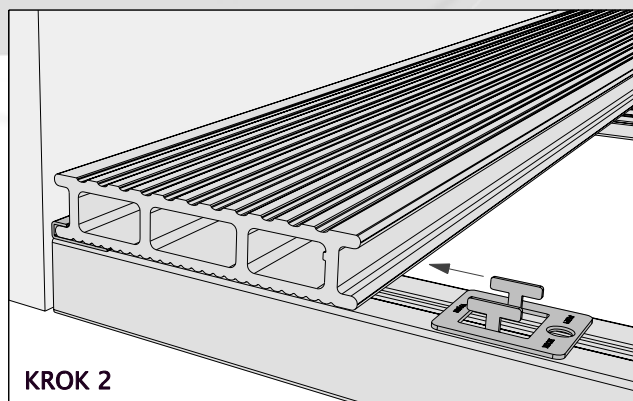
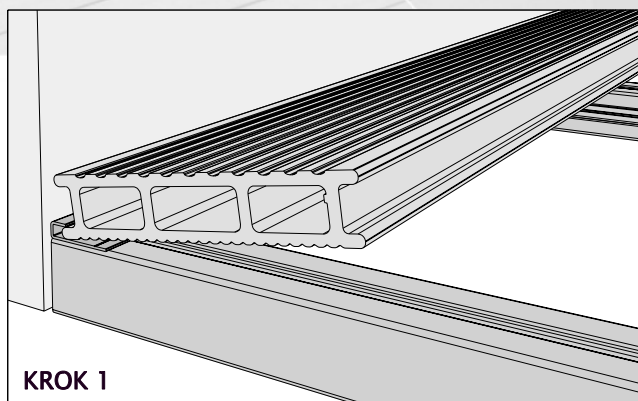
P 9555: hlavní pokyny



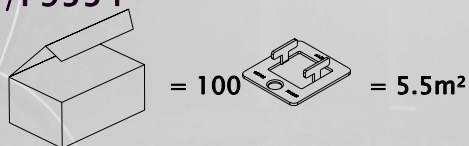
Výstupek na vnitřní straně prkna 9555 musí být vždy na stejné straně!



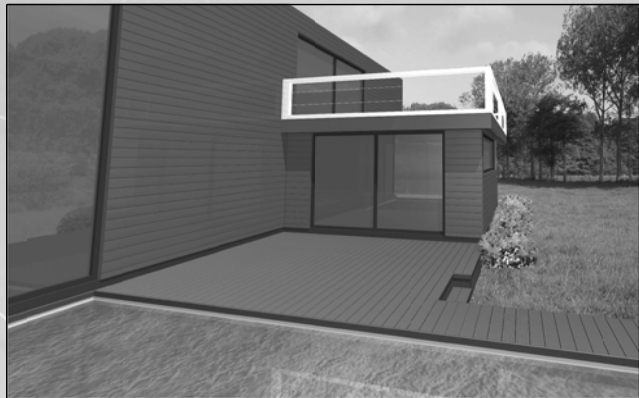
Montáž prkna 9555:



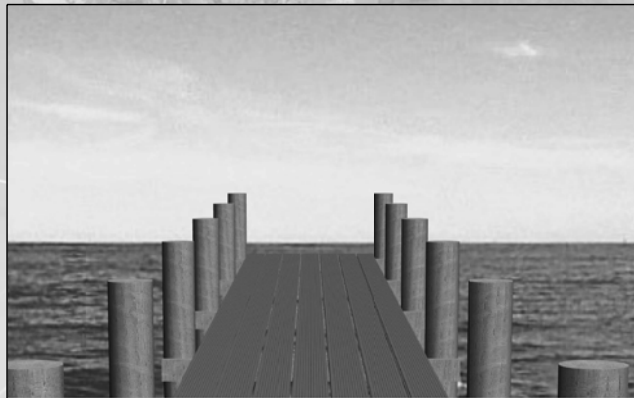
P 9544/P9554



P 9544 STANDARDNÍ POUŽITÍ Nerezová ocel, třídy A2

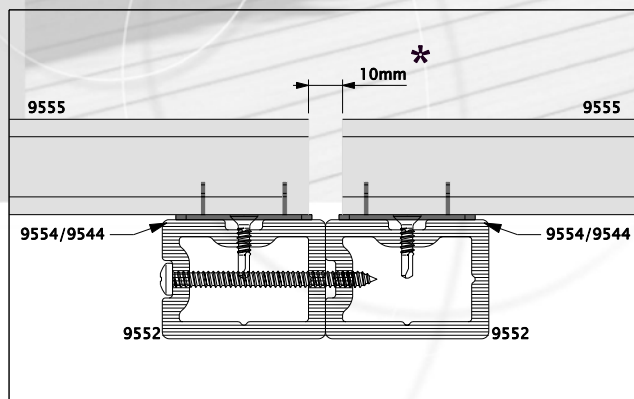
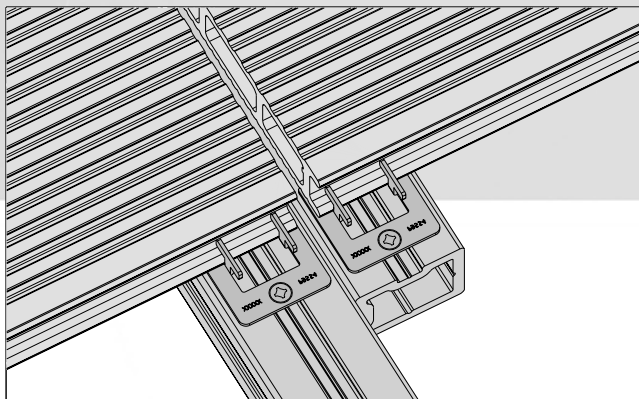


P 9554 PŘÍMOŘSKÉ POUŽITÍ Vysokojakostní nerezová ocel, třídy A4

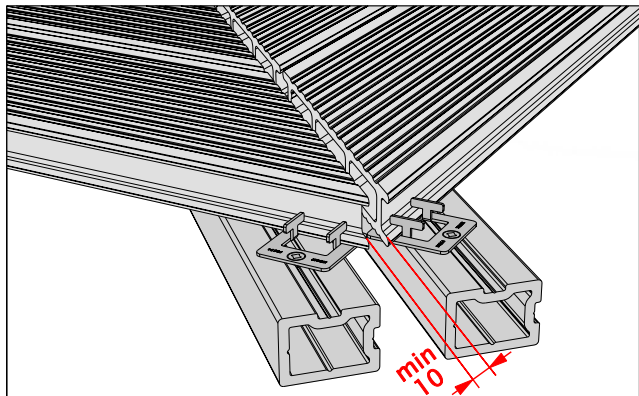


Napojení terasy v délce > 6m

2x podkladní profil 9552 a navíc 2 spony.



Detail spoje terasy pod úhlem 90°



*



CZ

Viz. strana 9 – dilatační spáry!

Dilatační spáry mezi prkny 9555



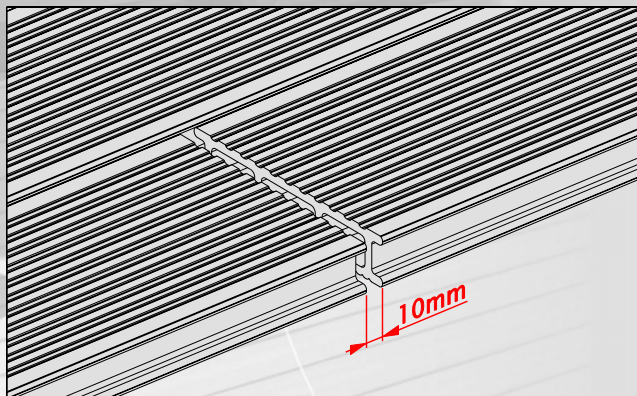
Základní pravidlo: 3mm na jeden metr délky prkna



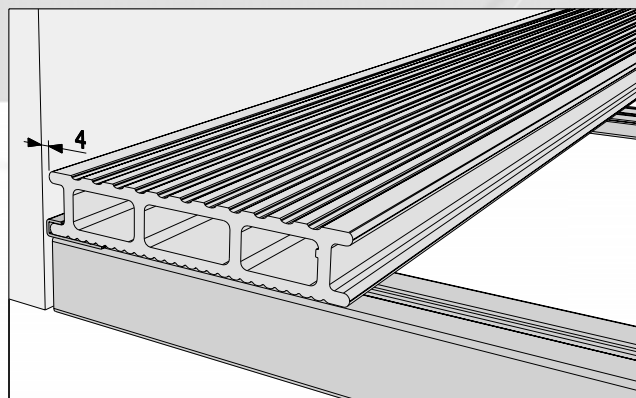
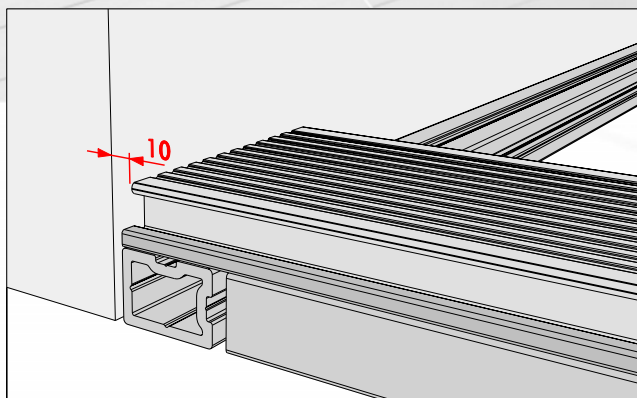
Jestliže nemůže být dodržena min. dilatace 3mm/1m, pak musí být prkna rozdělena na více dilatačně samostatných částí nebo je možné použít profil 9543.

1. Mezera mezi prkny

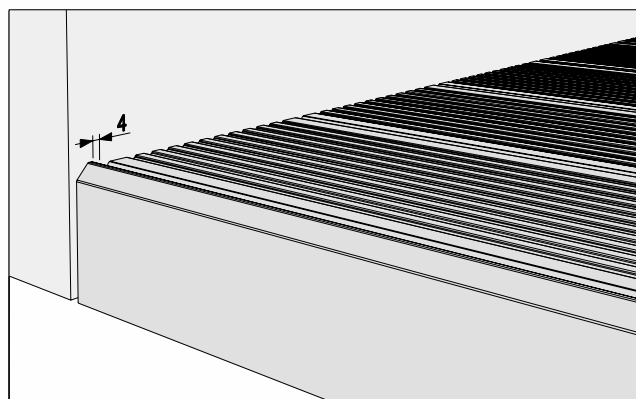
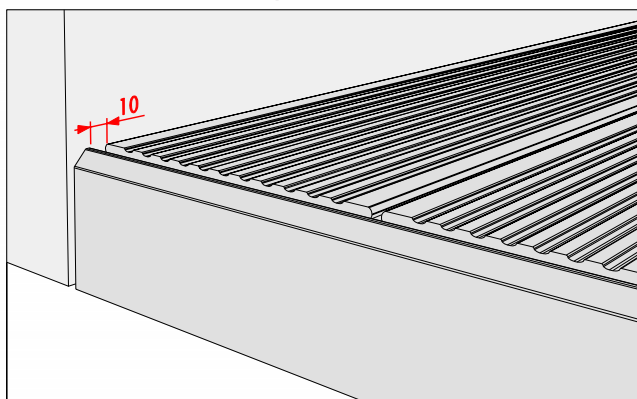
Lineárně: 10mm



2. Mezera mezi počátečním prknem a zdívkou



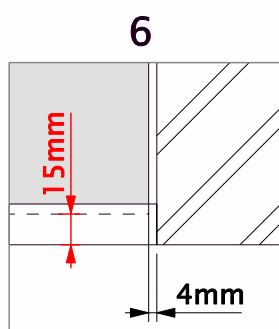
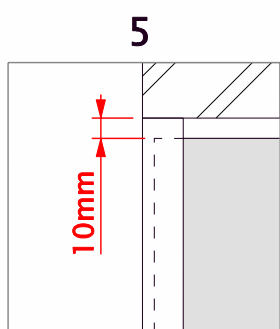
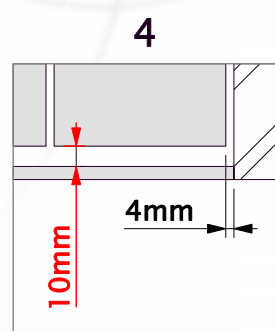
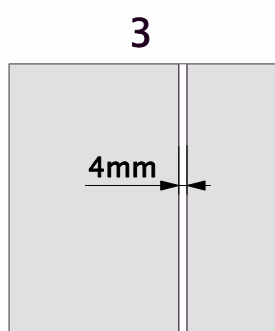
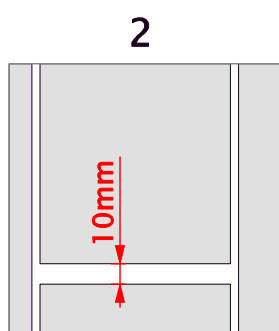
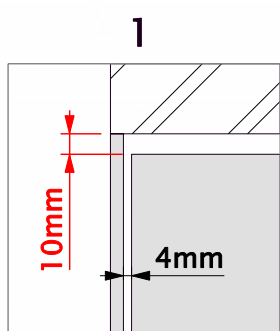
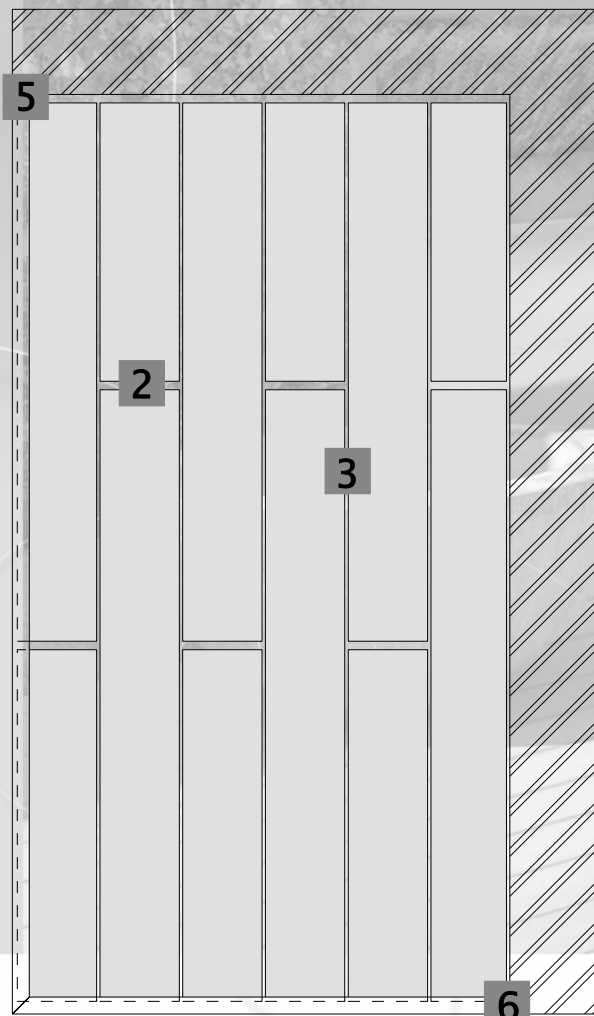
3. Vzdálenost mezi krajním prknem a lemovacím profilem



Dilatační pravíla: přehled

Varianta 1: použití lemovacího profilu 9556

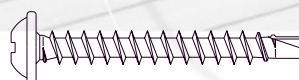
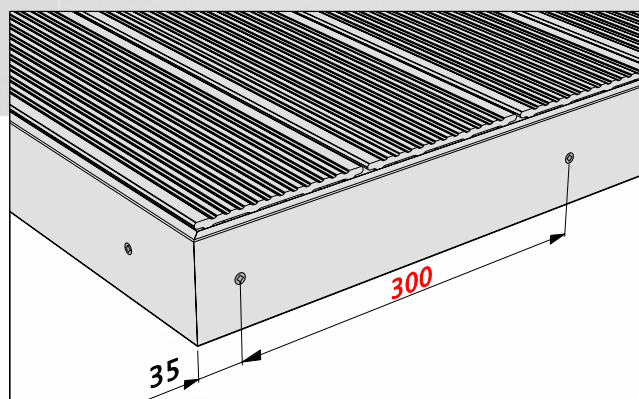
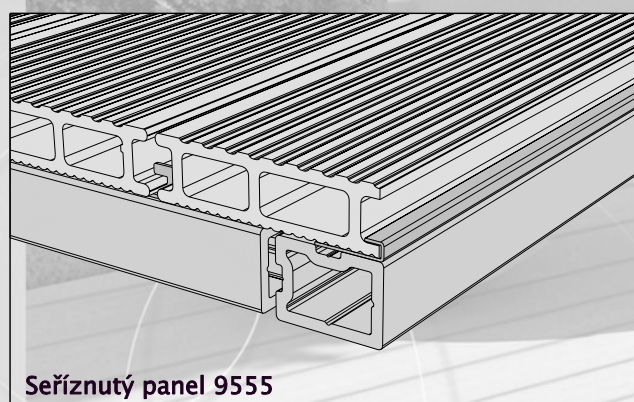
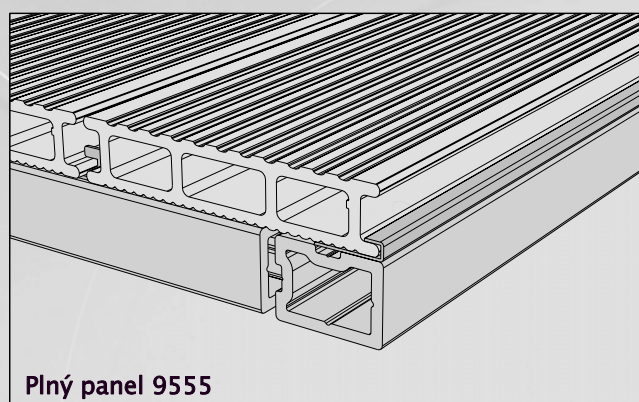
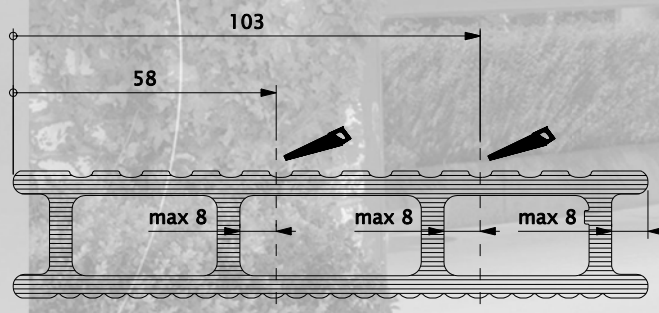
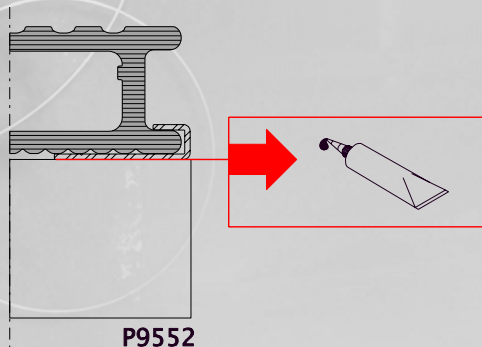
Varianta 2: použití lemovacího profilu 9543



 **⚠** Viz. strana 9 – dilatační spáry!

Zakončení terasy: P 2761 – P 9543

Varianta 1: s P 2761 a P 9556

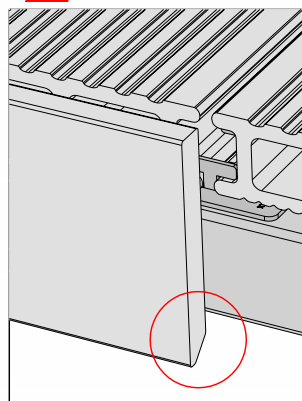
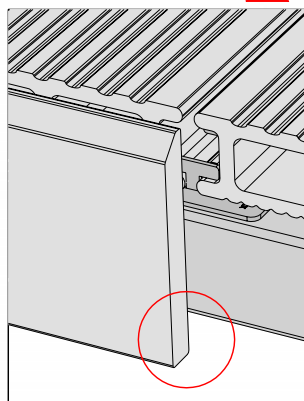


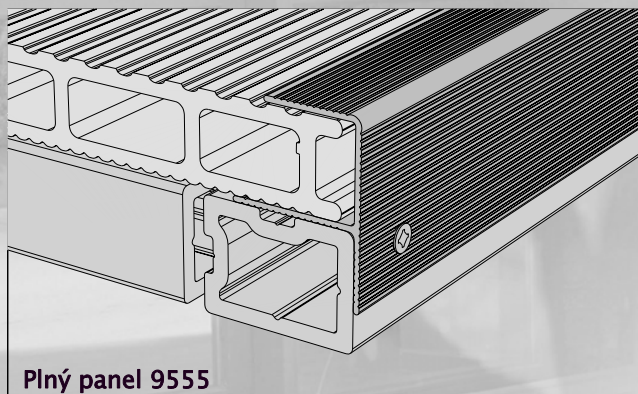
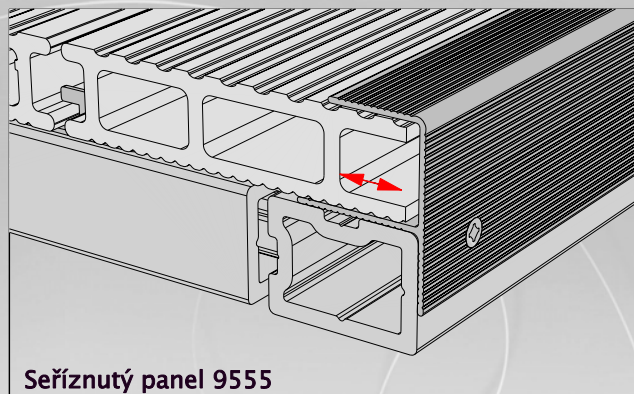
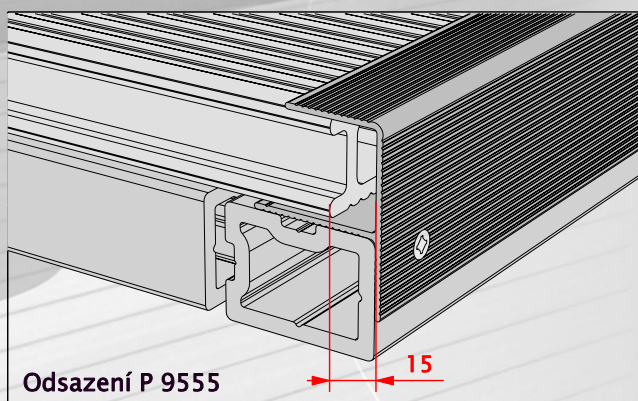
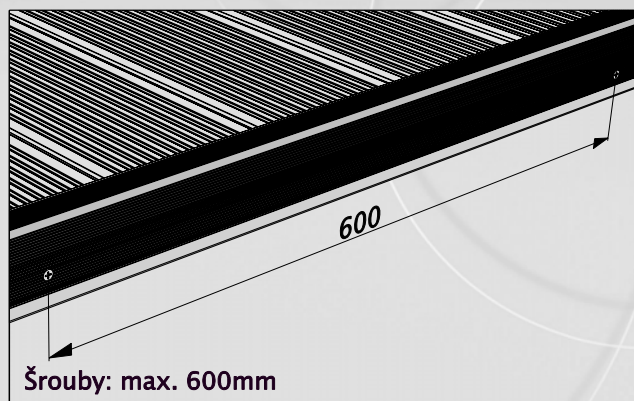
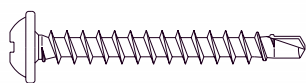
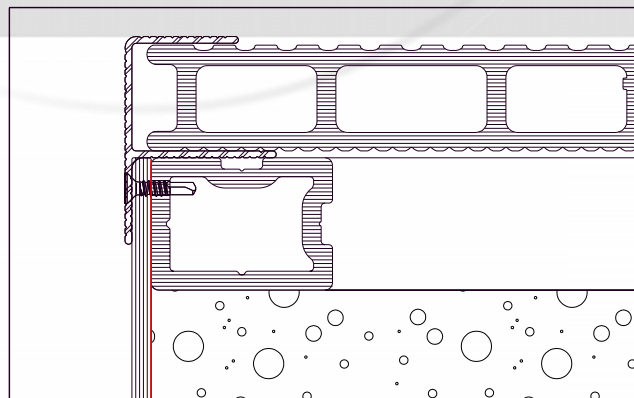
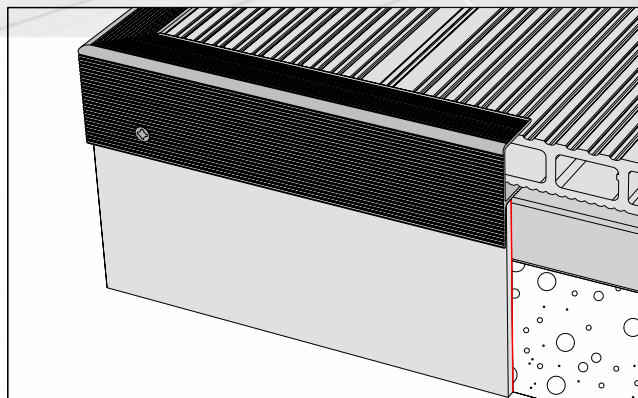
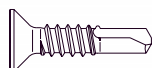
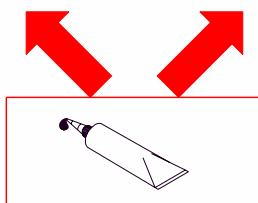
2754



9542

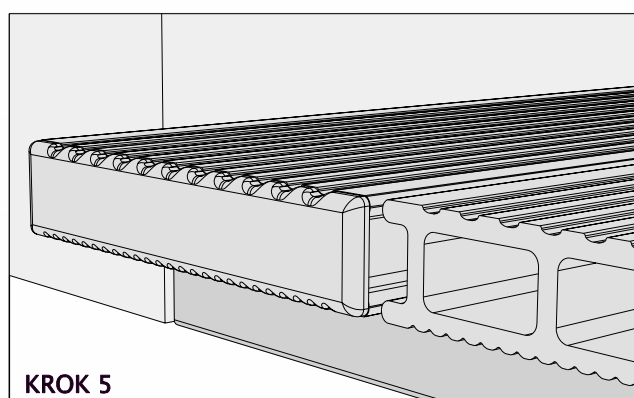
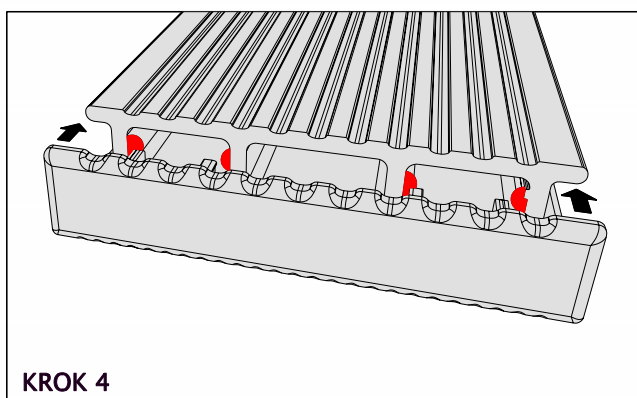
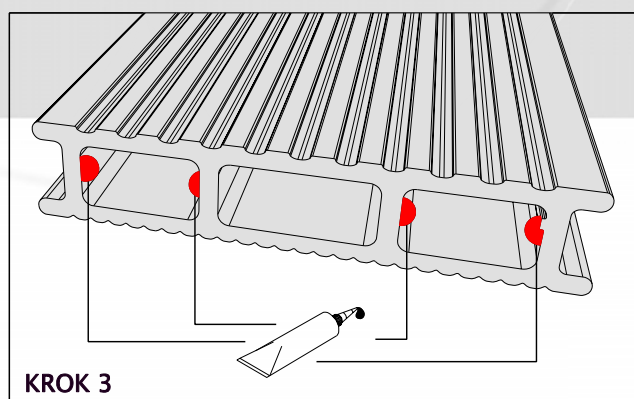
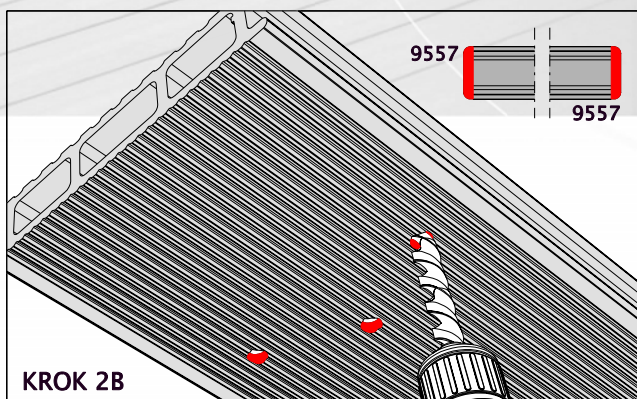
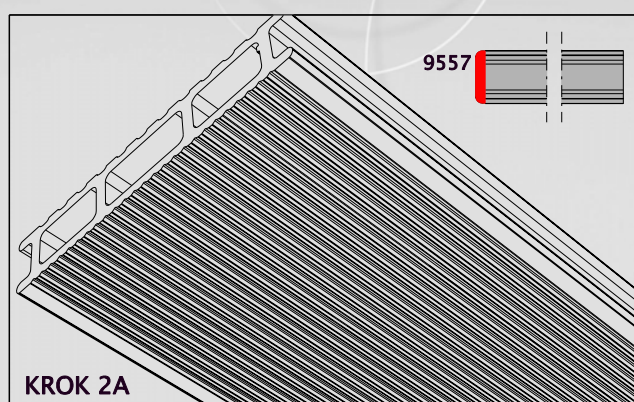
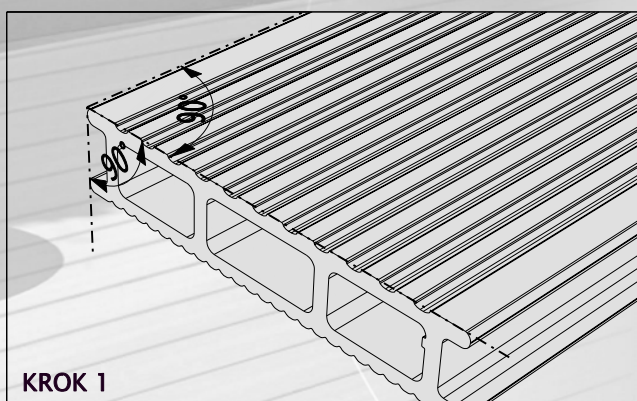
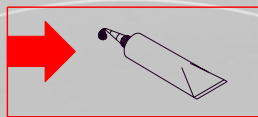
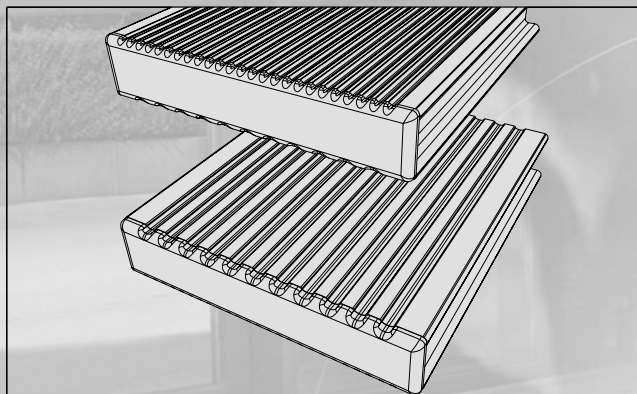
Vzdálenost šroubů pro
uchycení P 9556: max. 300mm



Varianta 2: s P 9543

Plný panel 9555

Seříznutý panel 9555

Odsazení P 9555

Šrouby: max. 600mm
Varianta 3: s P 9590

2754

9542


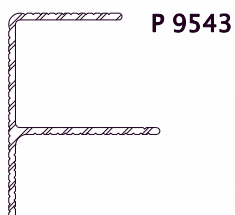
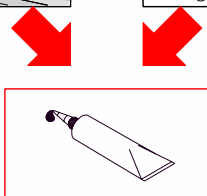
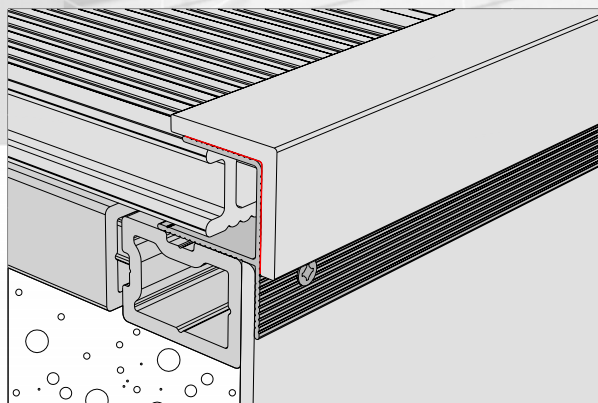
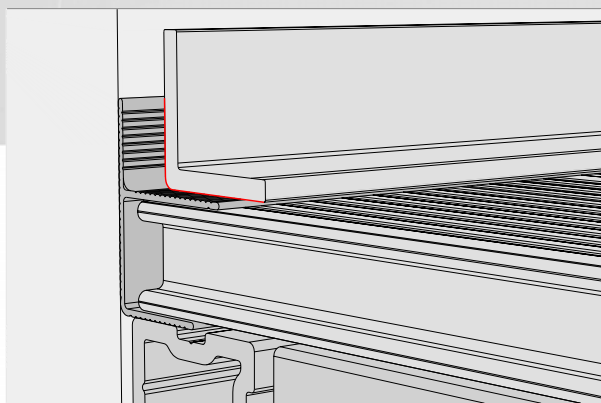
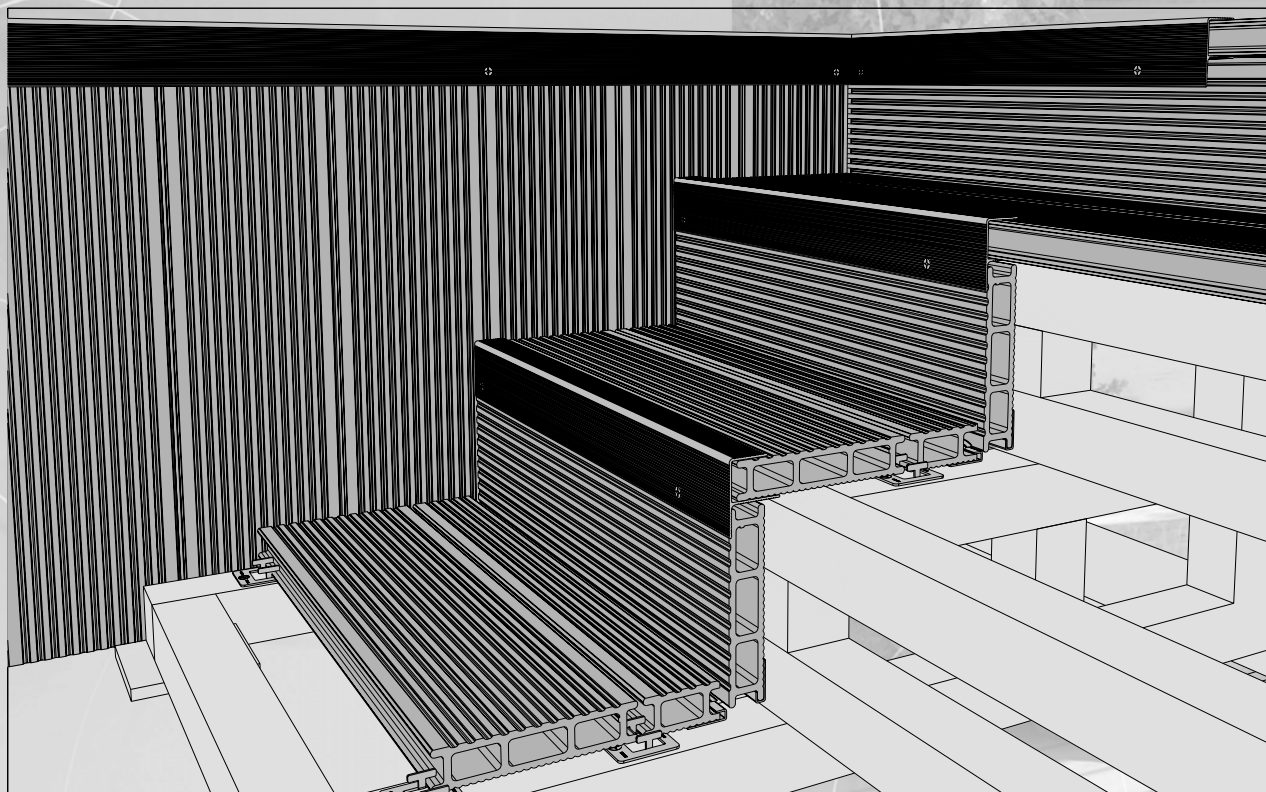
Zakončení terasy

Varianta 4: s P 9557

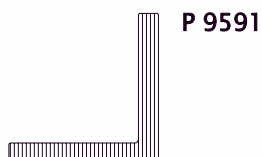


Příklady řešení

Stavební detail: schodiště, nekonvenční konstrukce s použitím systému Twinson



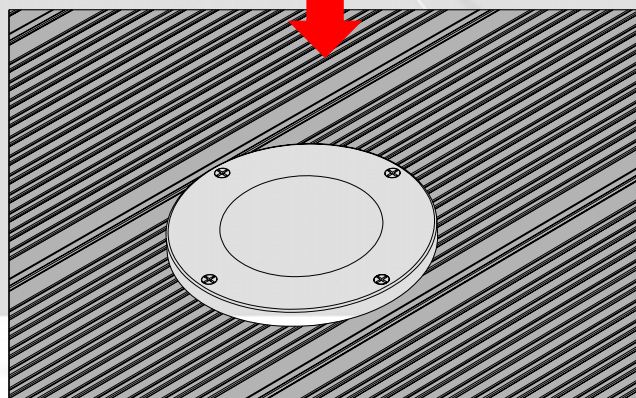
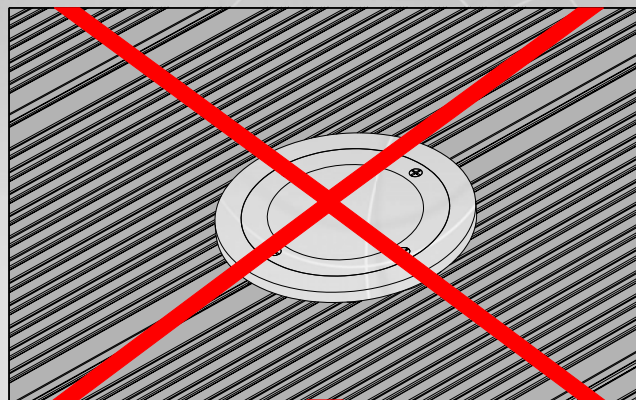
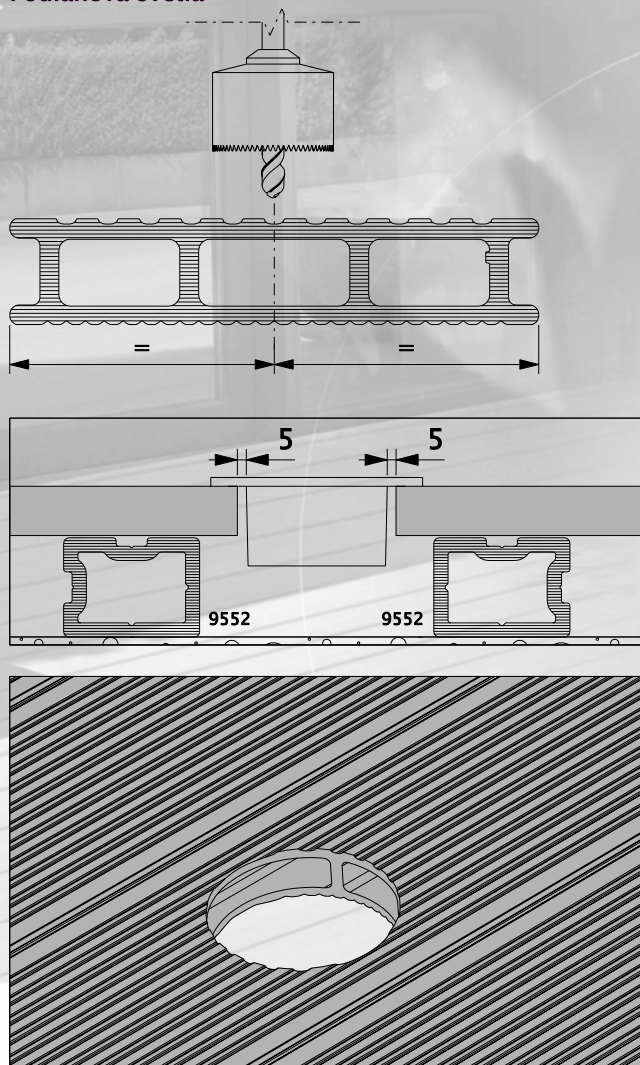
P 9543



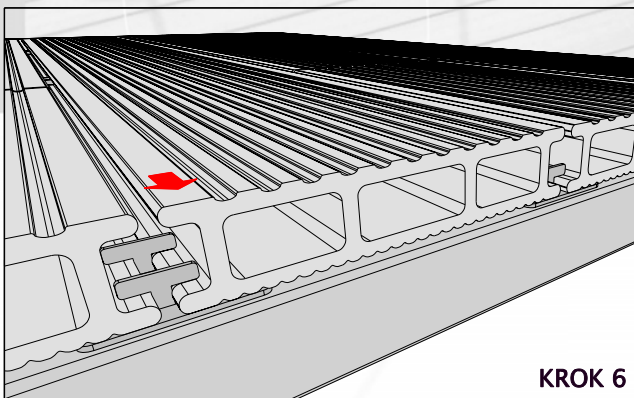
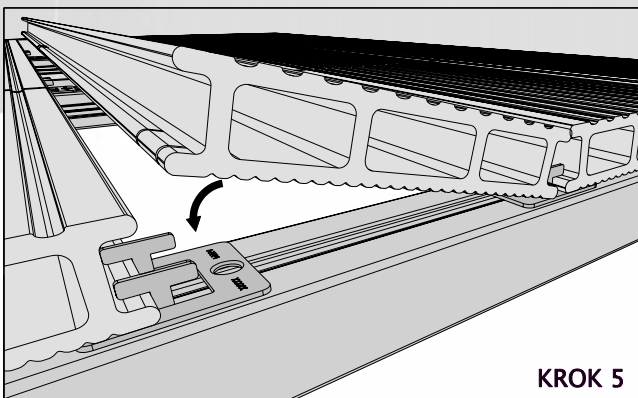
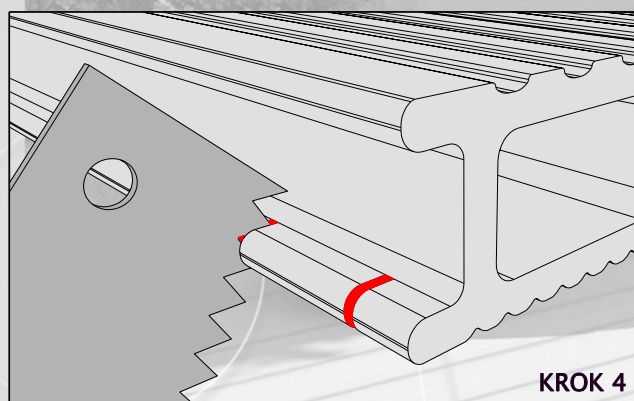
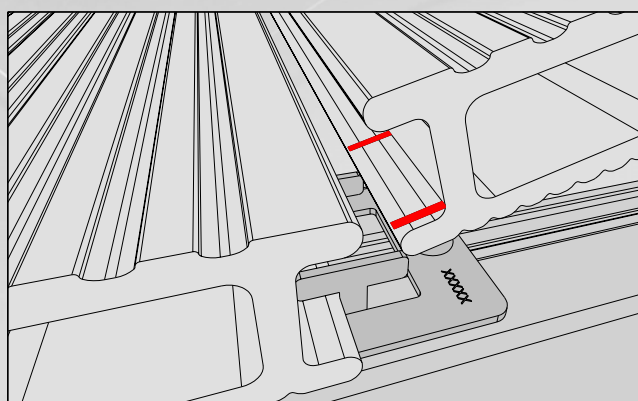
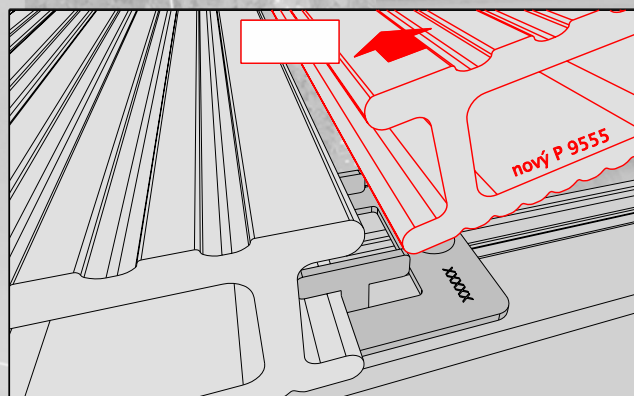
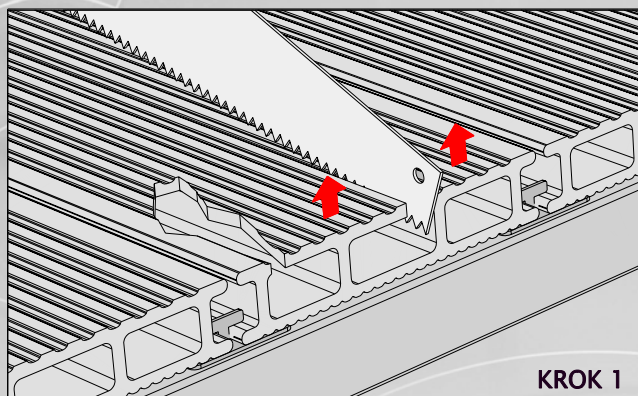
P 9591



P 9592

Dodatečné úpravy**Podlahová světla**

Výměna prken



Českou verzi manuálu vypracoval:
Jaroslav Sochor a technické oddělení Deceuninck, spol. s r.o.
jaroslav.sochor@deceuninck.com

VERZE MANUÁLU: CZJSO 1.3/0208 Obsah tohoto dokumentu, fotografické reprodukce a technické podrobnosti zůstávají výlučným vlastnictvím společnosti Deceuninck NV, všechna práva vyhrazena. Nelze reprodukovat ani v celku ani částečně bez našeho výslovného povolení.