

Mobilné steny

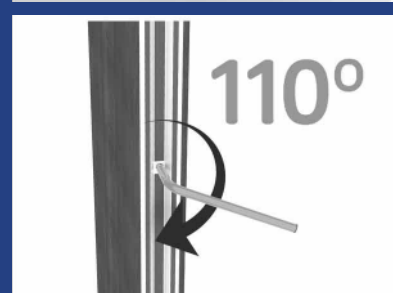
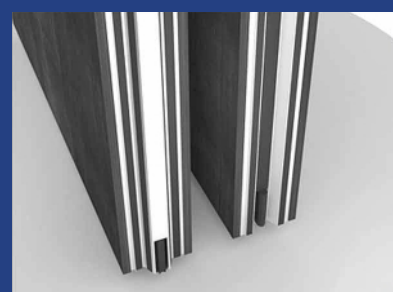
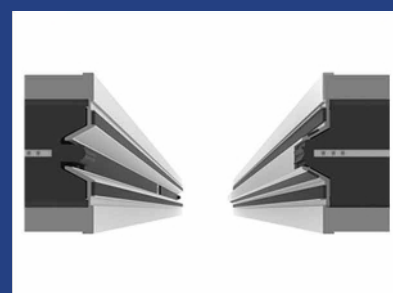
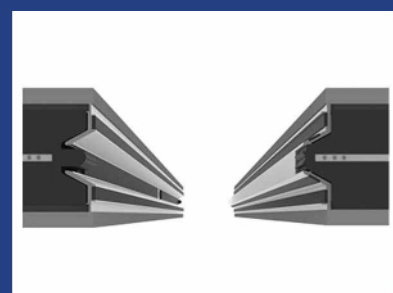
EVOROLL

ER - 100
ER - 116

TECNICKÉ ŠPECIFIKÁCIE
VZORKOVNÍK DEKOROV

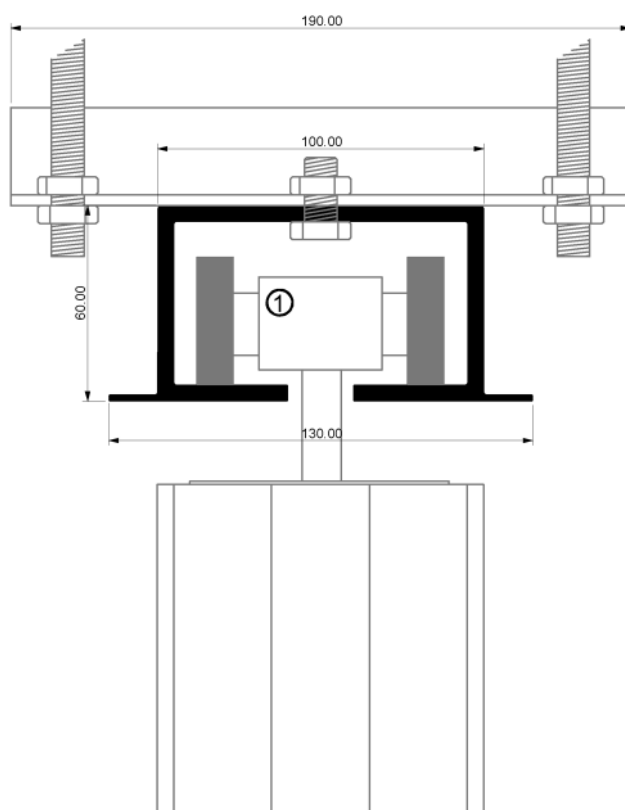


SYSTEMOVÉ,
AKUSTICKÉ
PRIEČKY

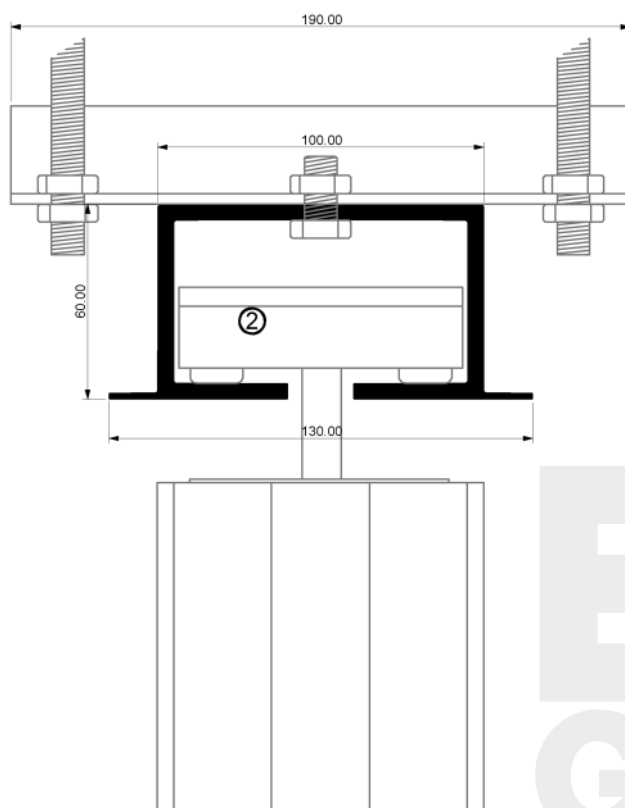


	ER - 100	ER - 116	ER - GLASS
CHARAKTERISTIKA	ŠTANDARD - ĽAHKÝ	ŠTANDARD - ŤAŽKÝ	ŠTANDARD - ĽAHKÝ
HRÚBK A MODULOV	100mm	116mm	100/116mm
ŠÍRKA MODULOV	od 650mm po 1350mm		
OBSLUHA	MANUÁLNA	MANUÁLNA	MANUÁLNA
VÝŠKA MODULOV	od 2000mm po 4500mm		
AKUSTIKA	RW - 36dB, 39dB	RW - 38dB, 41dB	RW - 30dB
	43dB, 49dB	45dB, 51dB	
DVERNÝ MODUL	KRÍDLO 900mm - PLNÉ/SKLENENÉ		
OPLÁŠTENIE	OHRANENÉ MDF DOSKY - DTD DOSKY		
POVRCHOVÉ ÚPRAVY	VZORKOVNÍK RAL / VZORKOVNÍK DEVODEKOROV alebo INDIVIDUÁLNE RIEŠENIE		
VZHĽAD	EFEKT „JEDNOLIATEJ“ STENY, SPOJE MODULOV 4mm BEZ PROFILU		
VÁHA	36dB - 22kg/m ²	38dB - 30kg/m ²	30dB - 45kg/m ²
	39dB - 27kg/m ²	41dB - 35kg/m ²	
	43dB - 31kg/m ²	45dB - 40kg/m ²	
	49dB - 35kg/m ²	51dB - 48kg/m ²	
TYPY KOĽAJNICE	1. BODOVÉ ZAVESENIE, 2. BODOVÉ ZAVESENIE		

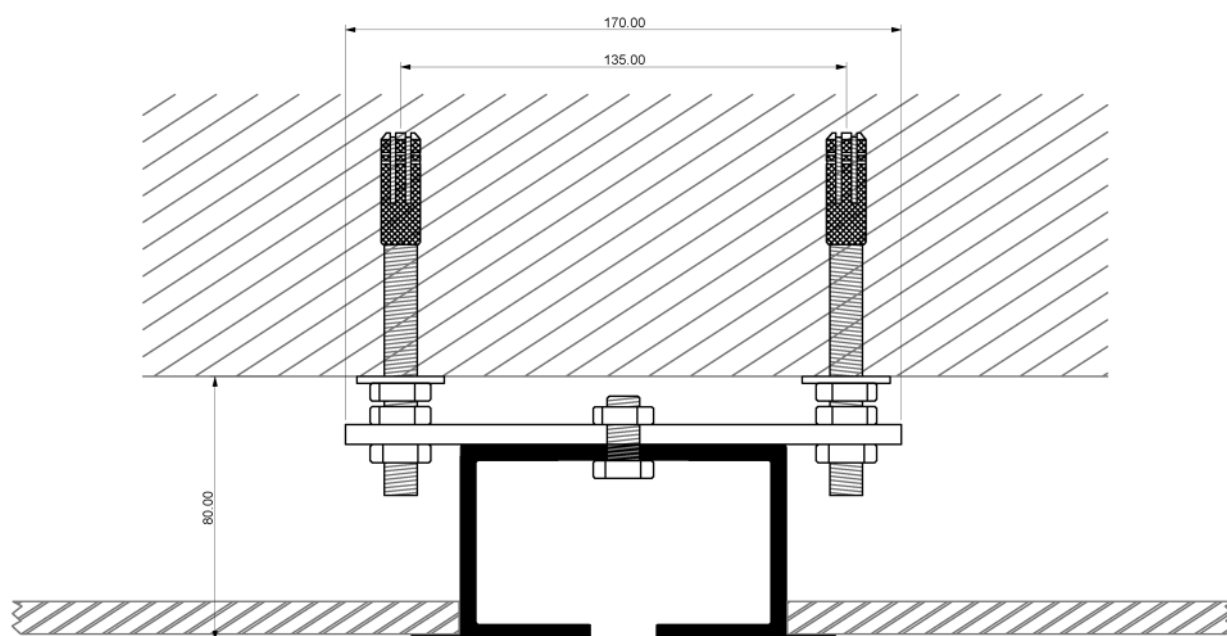
1. BODOVÉ ZAVESENIE

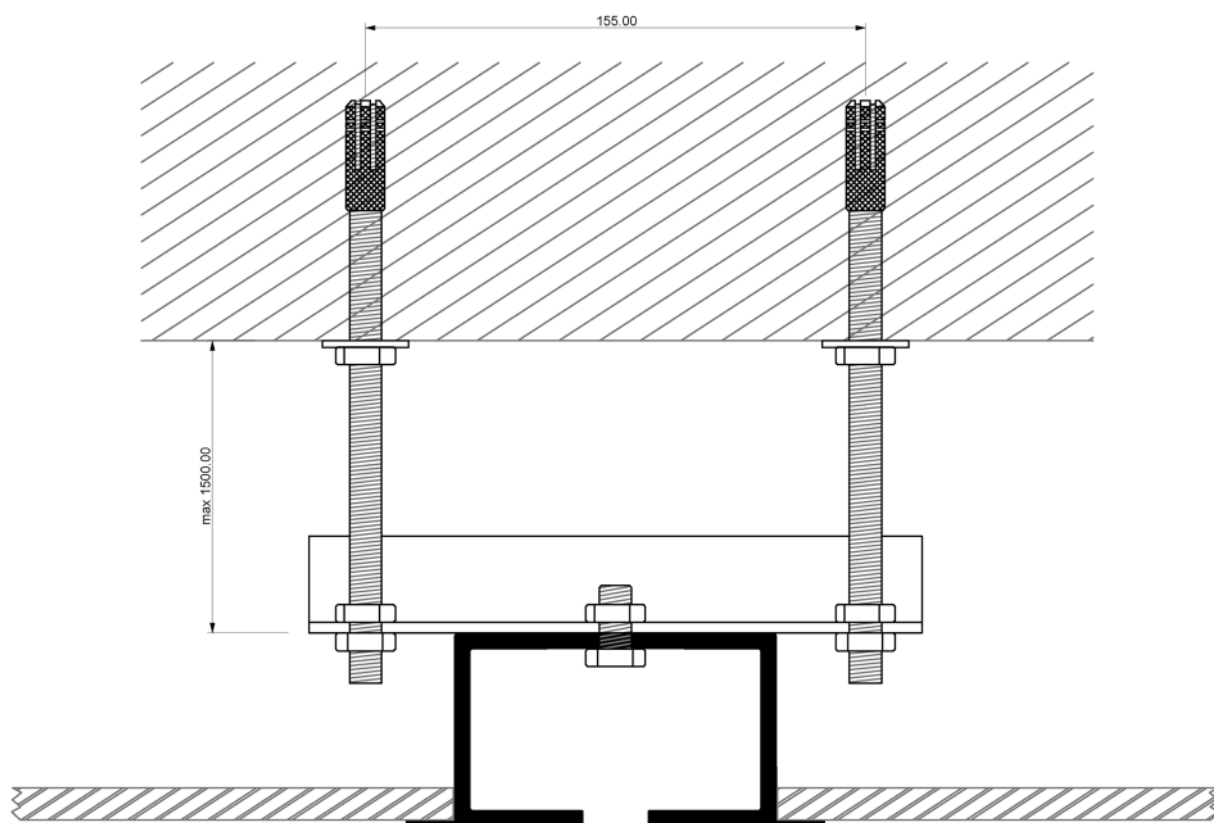


2. BODOVÉ ZAVESENIE

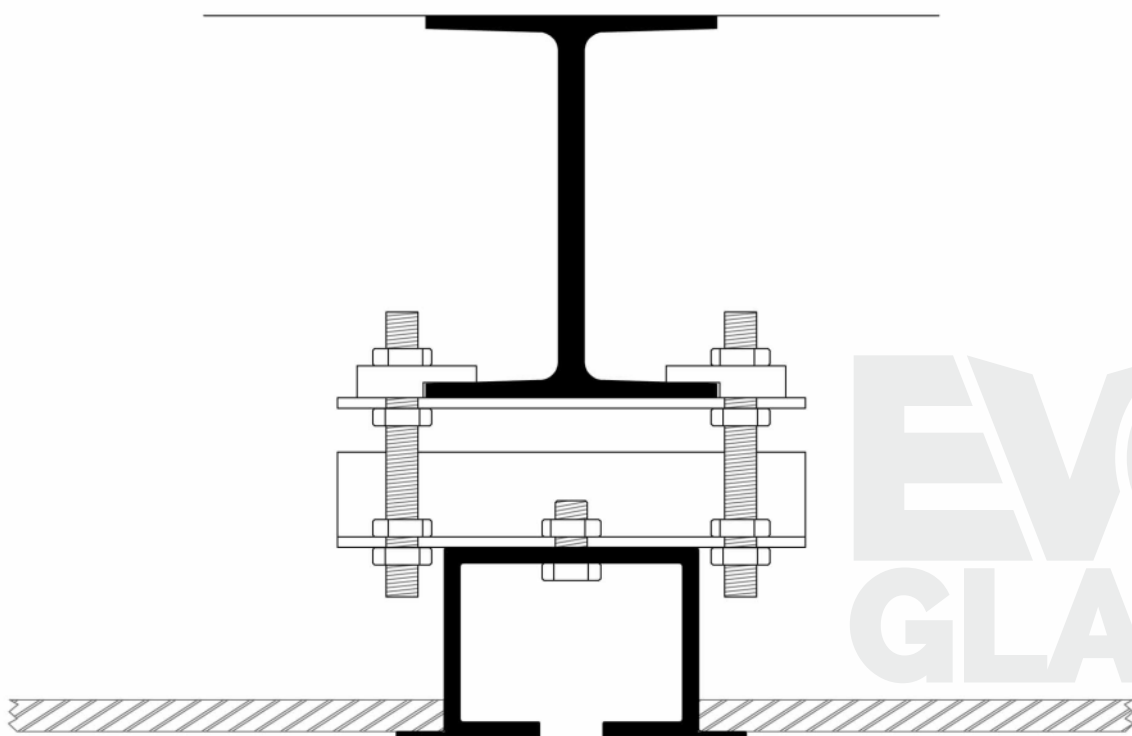
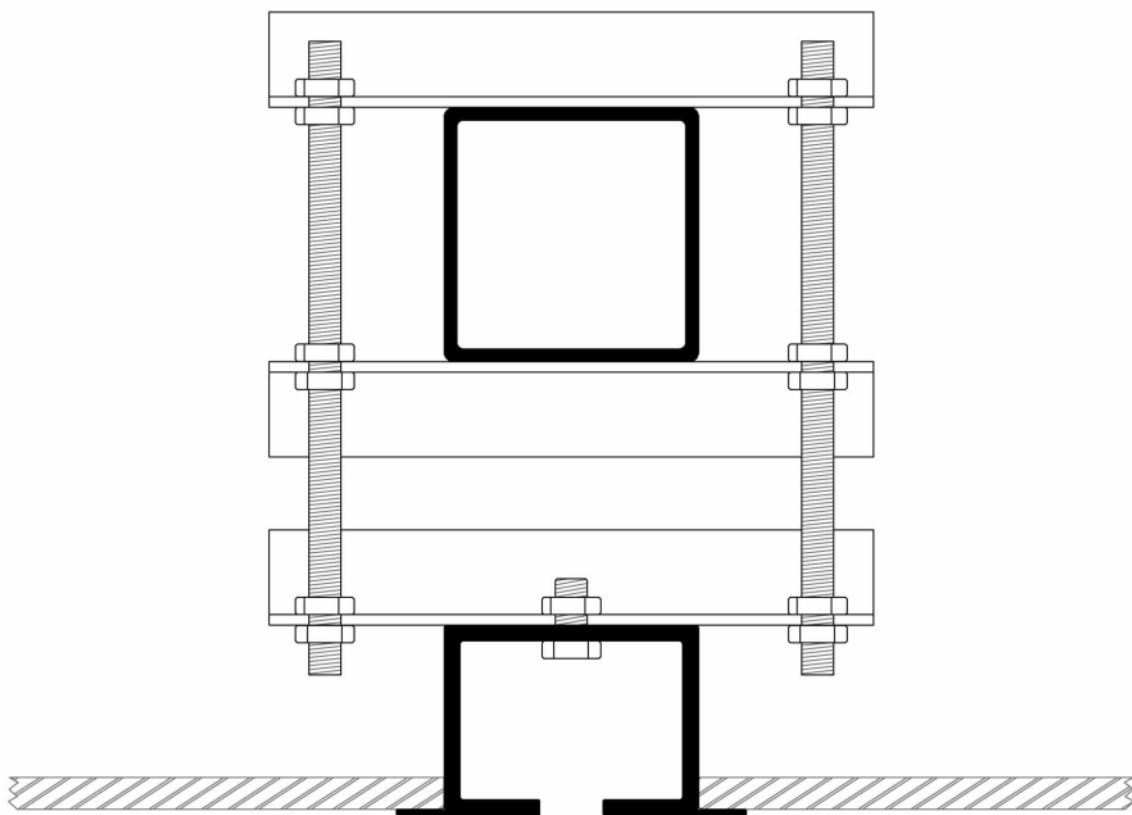


EVO
GLASS

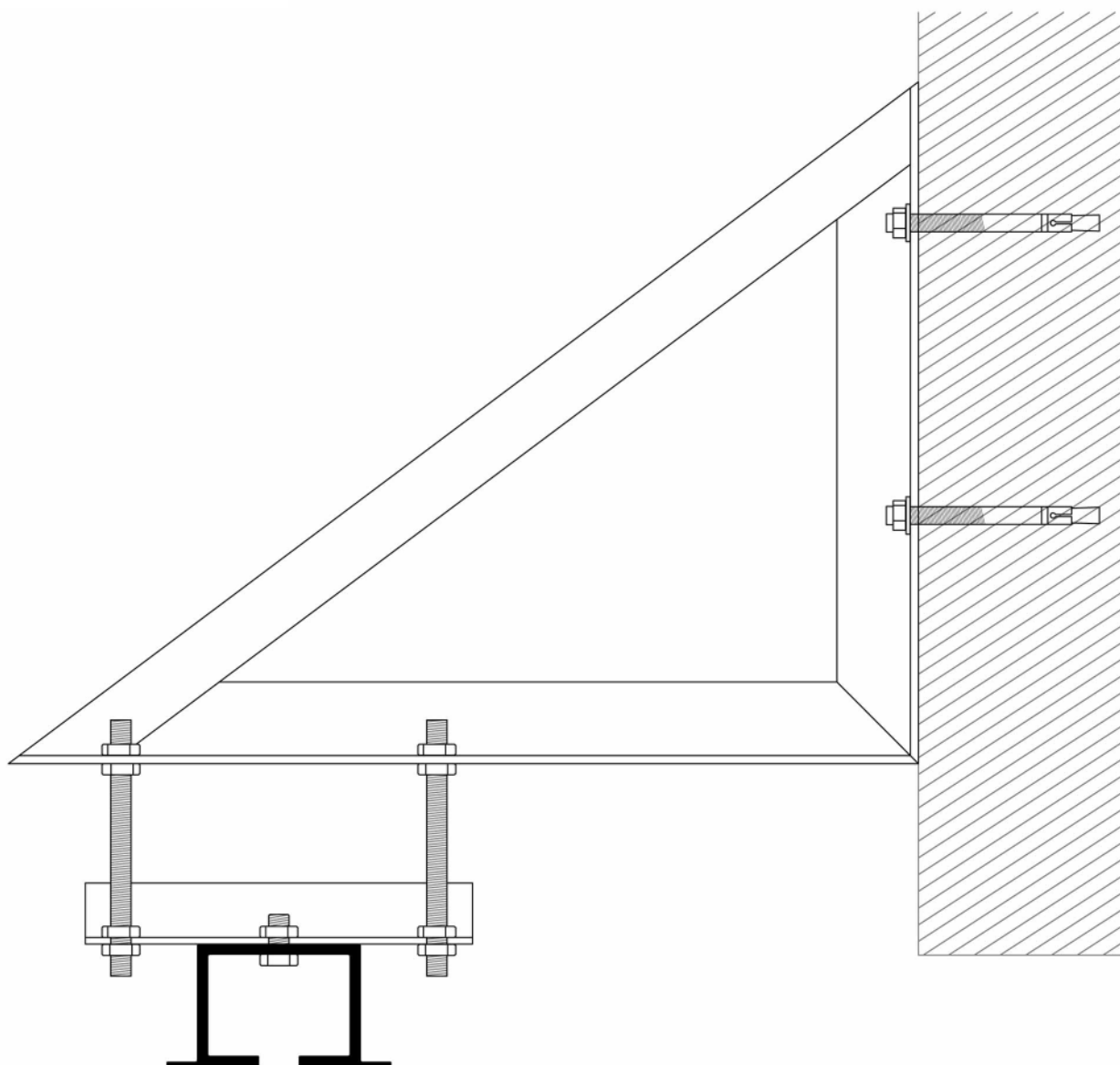
**KOTVENIE DO
BETÓNOVÉHO STROPU****EVO
GLASS**

**KOTVENIE DO BETÓNOVÉHO
STROPU - VYŠŠIE PREVEDENIE**

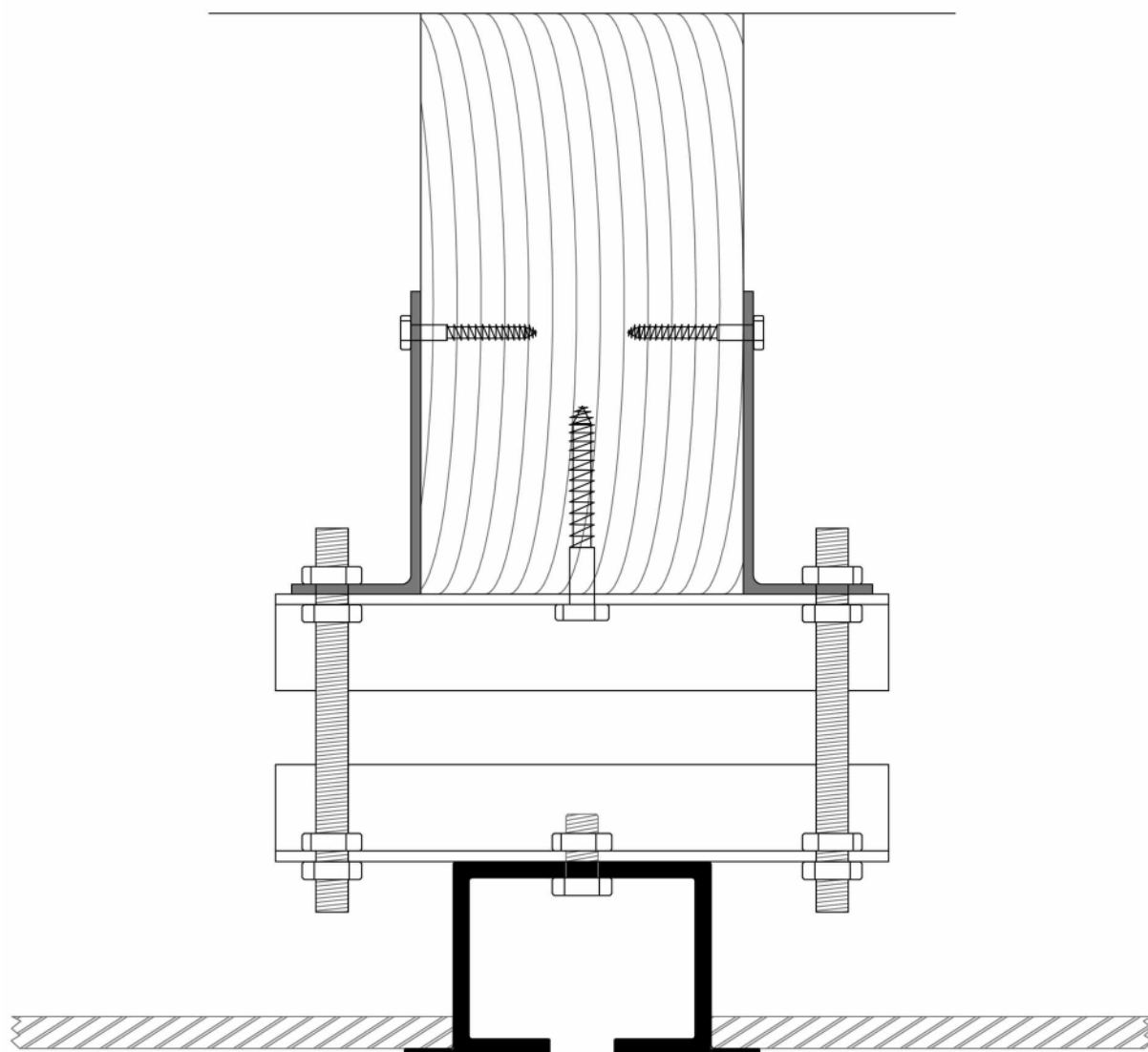
EVO
GLASS

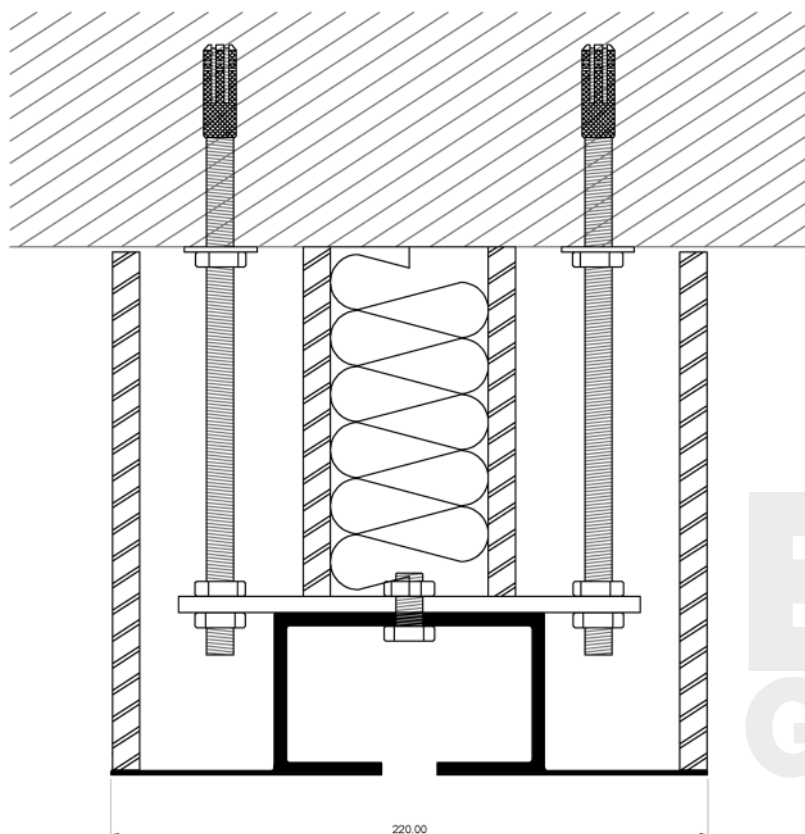
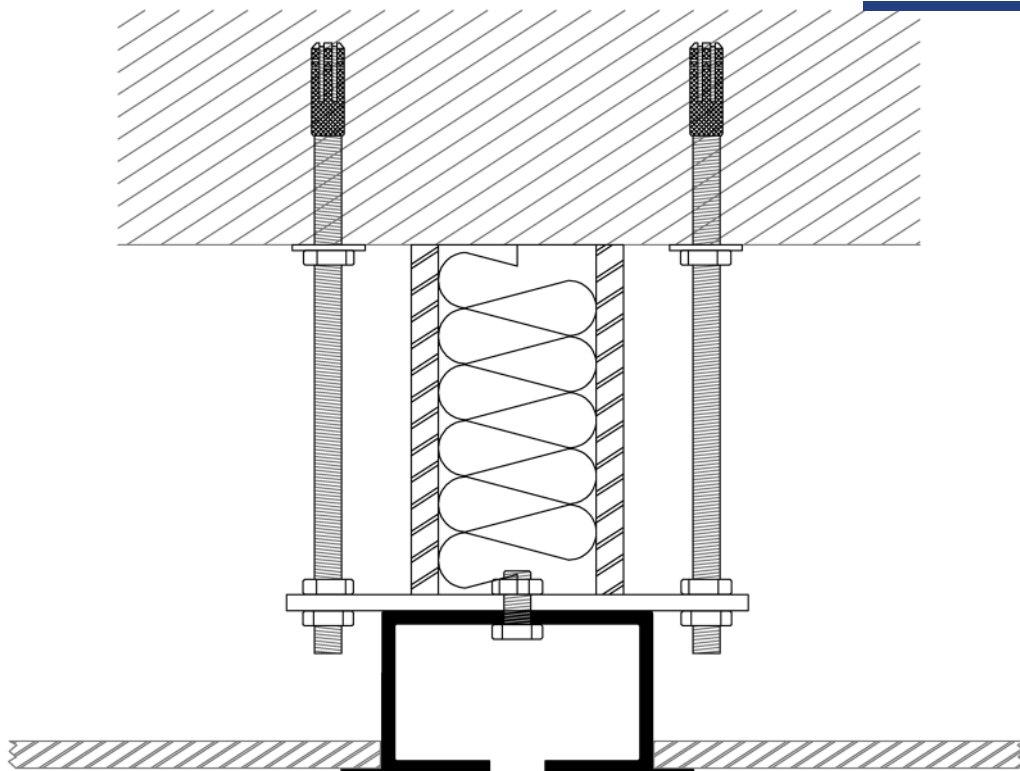
**KOTVENIE NA OCEĽOVÉ NOSNÍKY
PRÍPADNE NA POMOCNÉ KONŠTRUKCIE**

EVO
GLASS

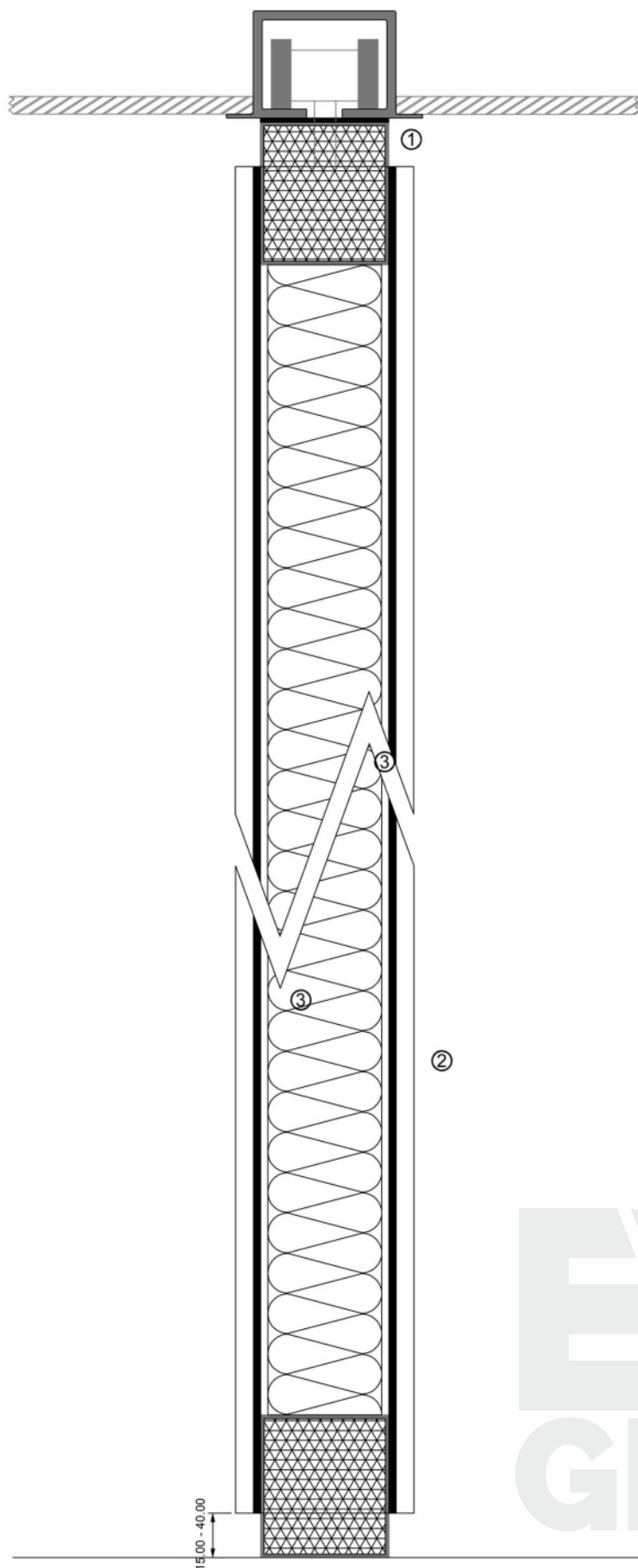
**KOTVENIE MIMO
OSI PRIEČKY**

EVO
GLASS

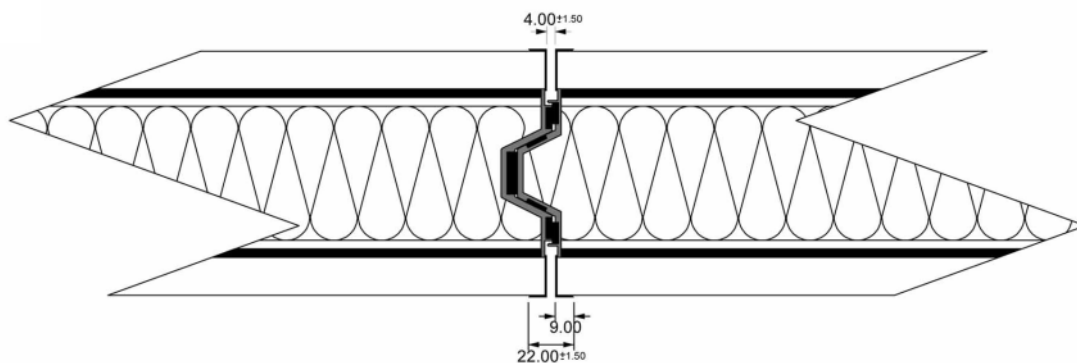
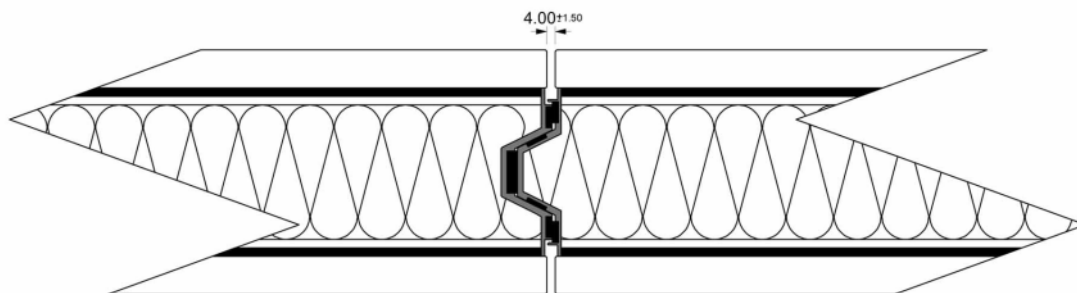
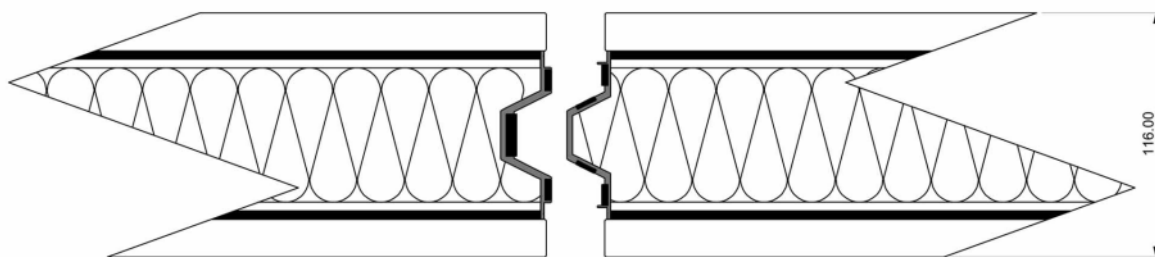
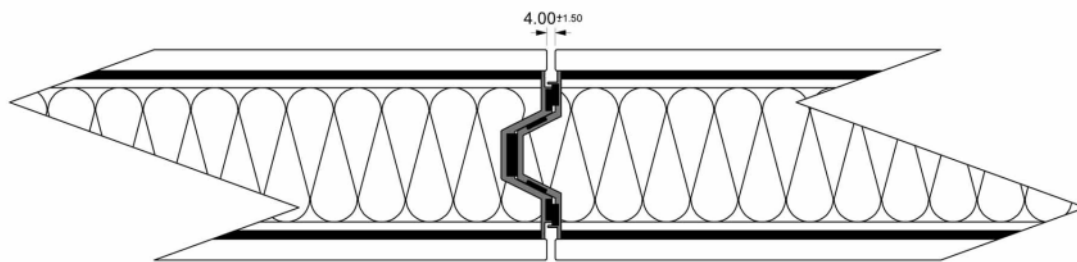
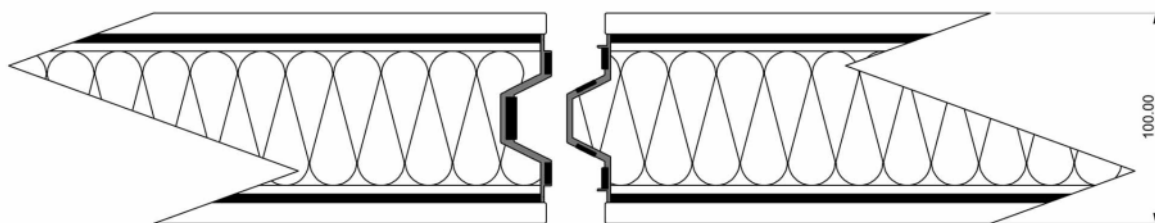
**KOTVENIE NA
DREVENÉ TRÁMI****EVO
GLASS**



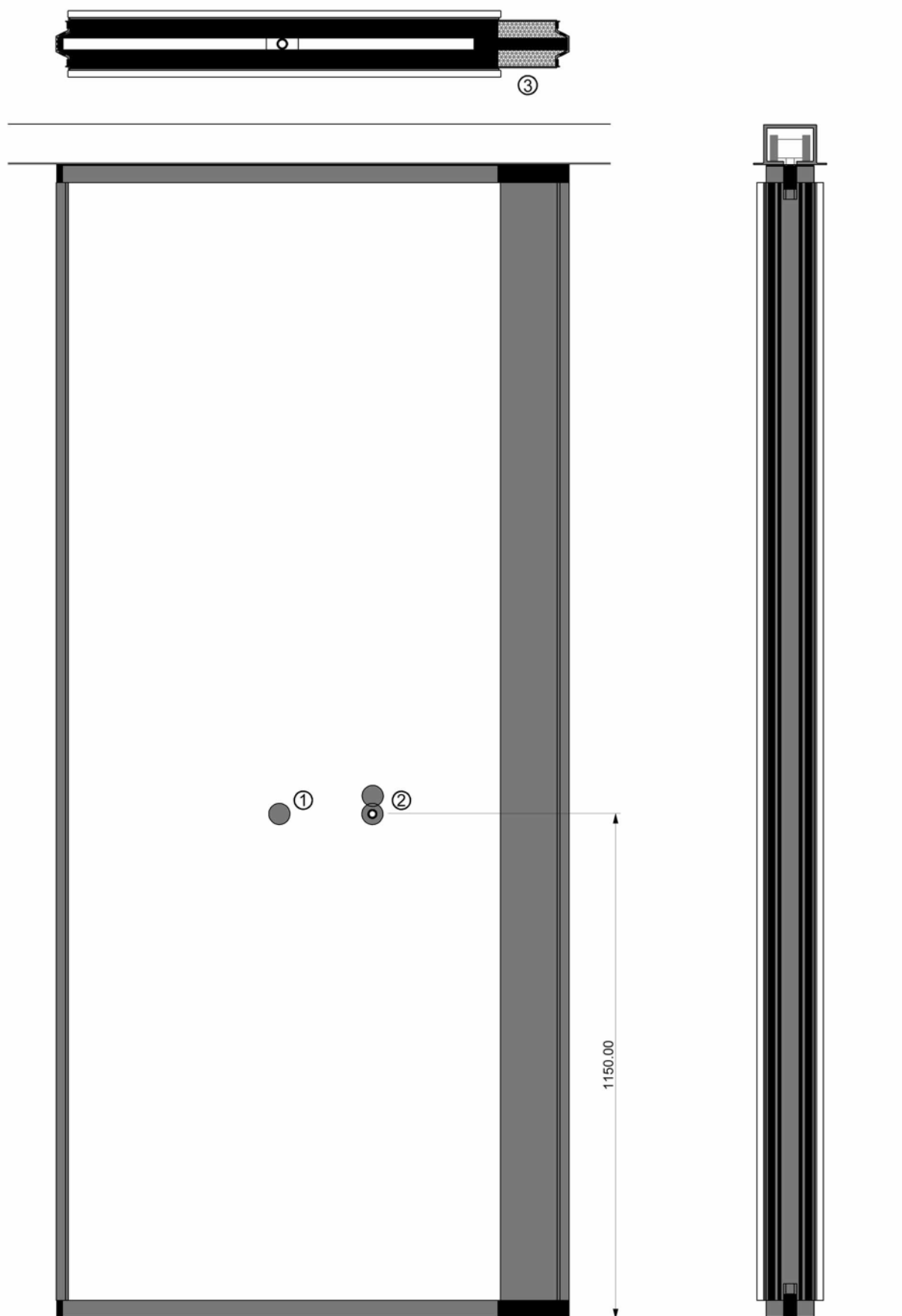
EVO
GLASS



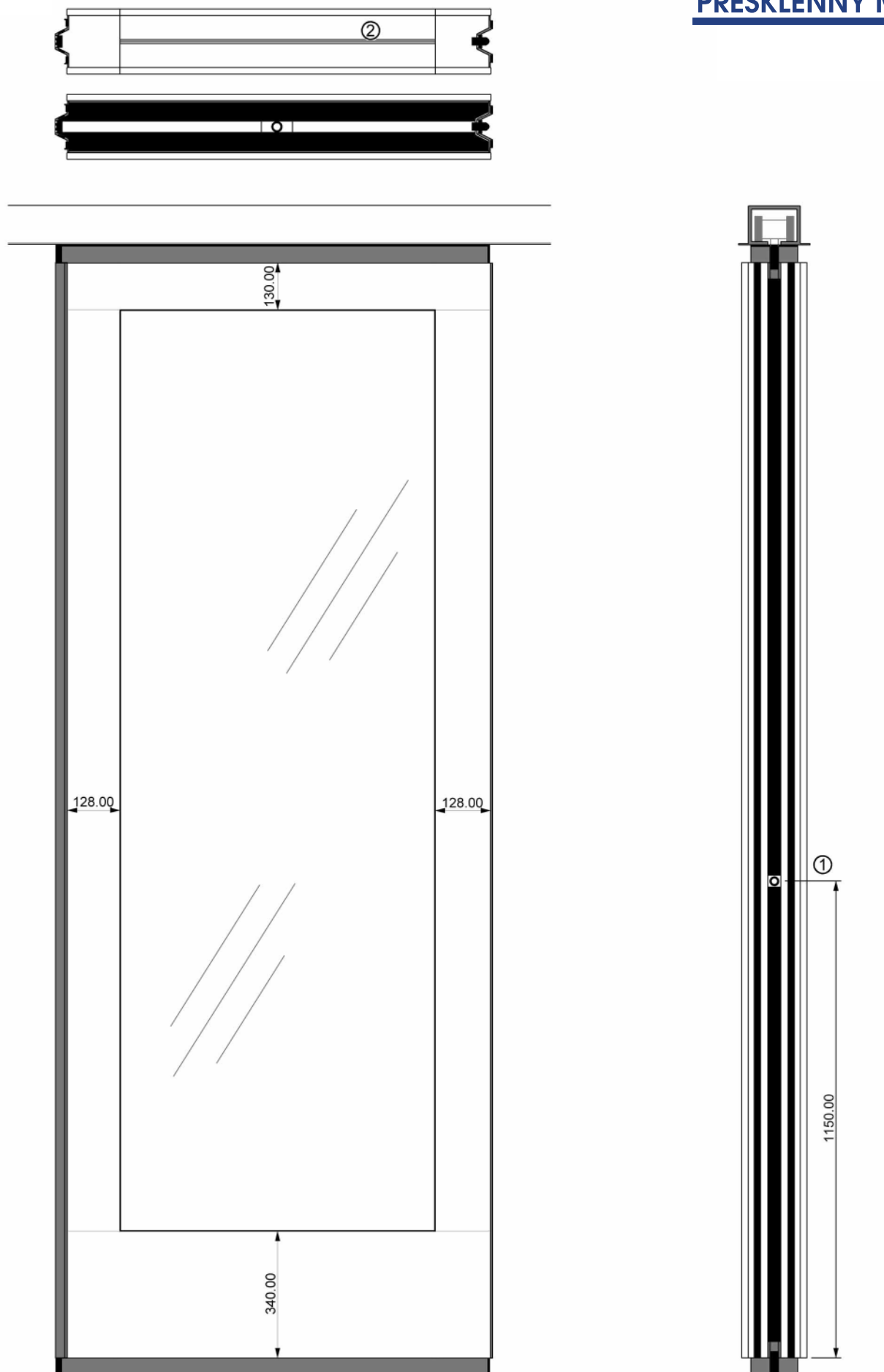
MAGNETICKÉ SPOJE MODULOV



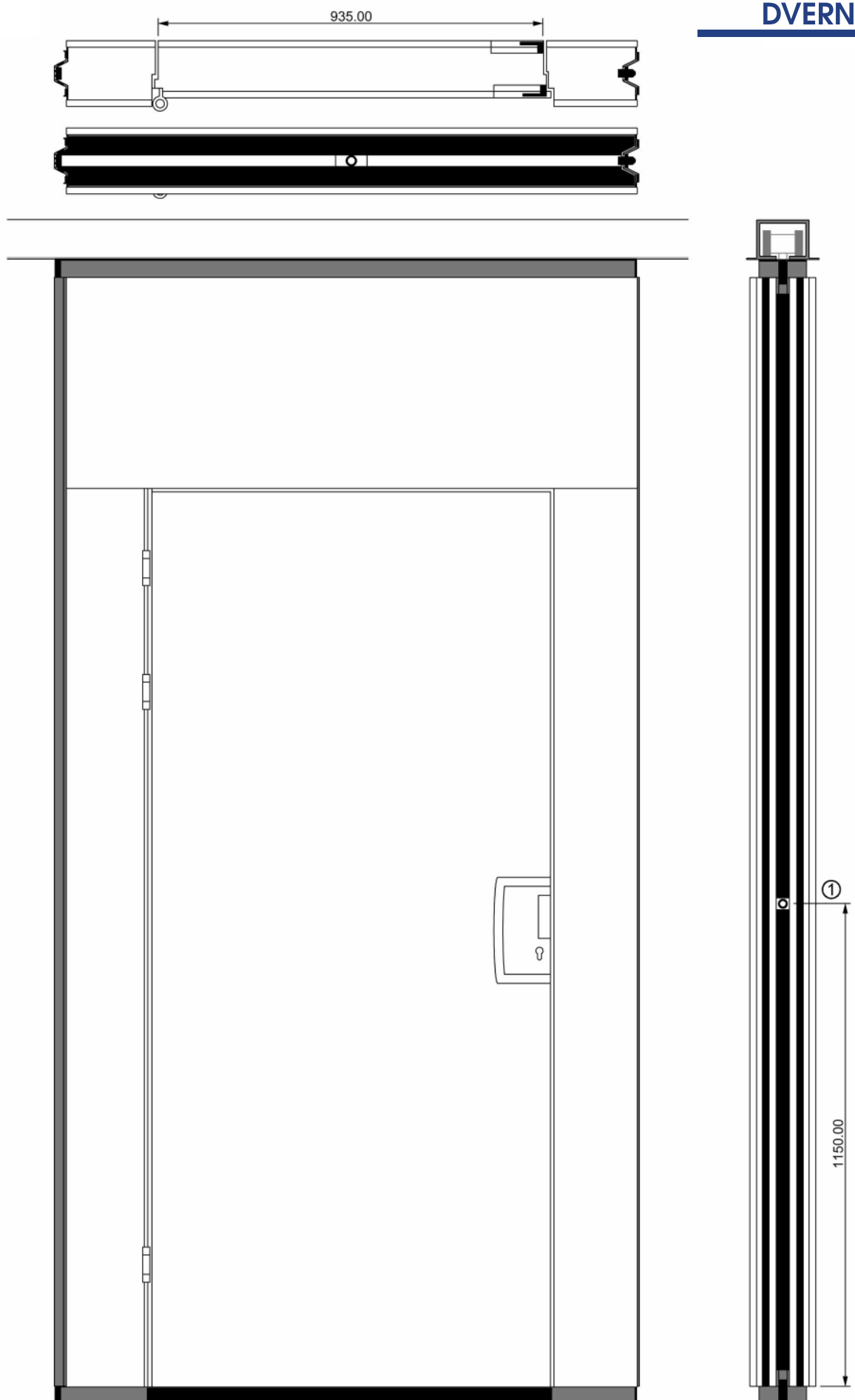
TELESKOPICKÝ MODUL (VÝSUVNÝ)

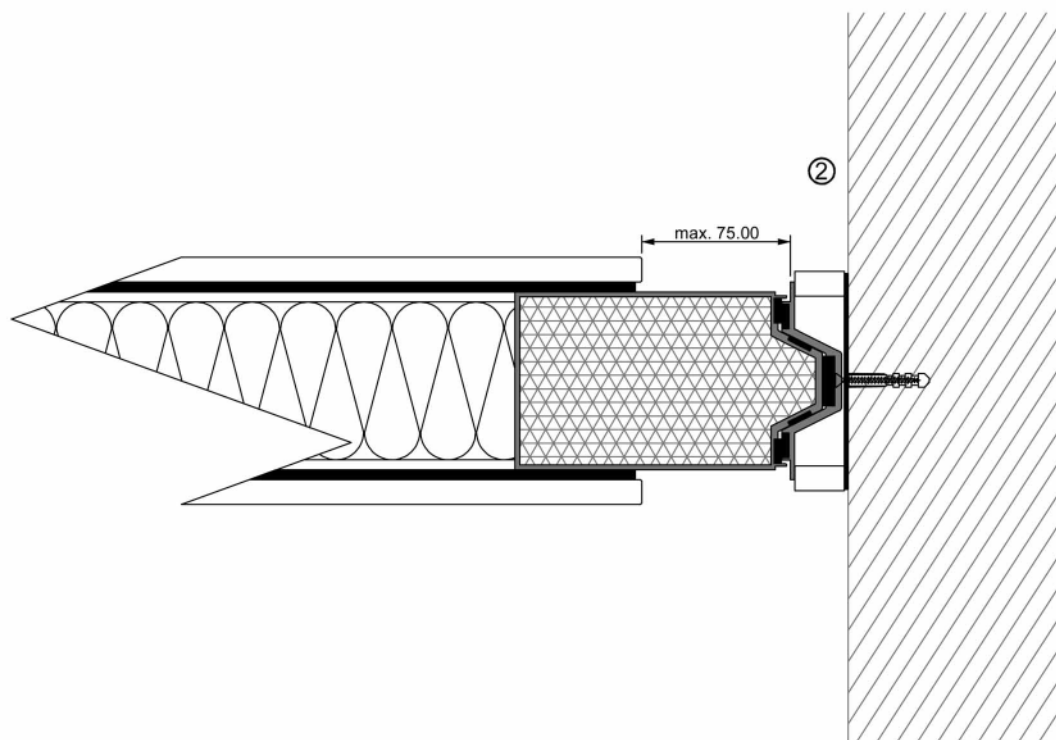
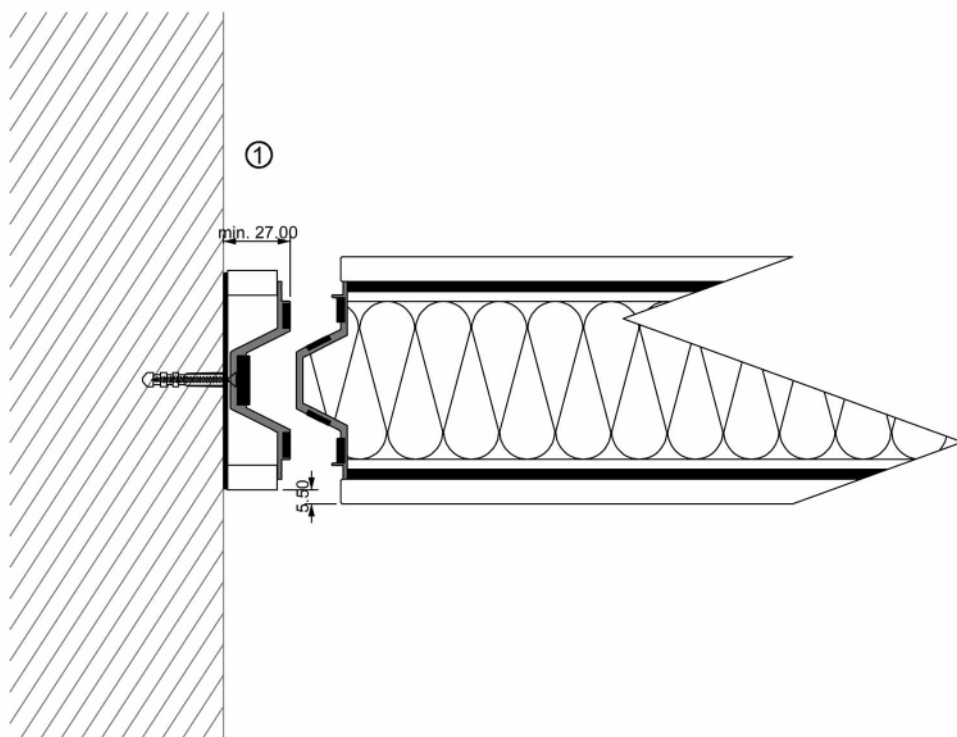


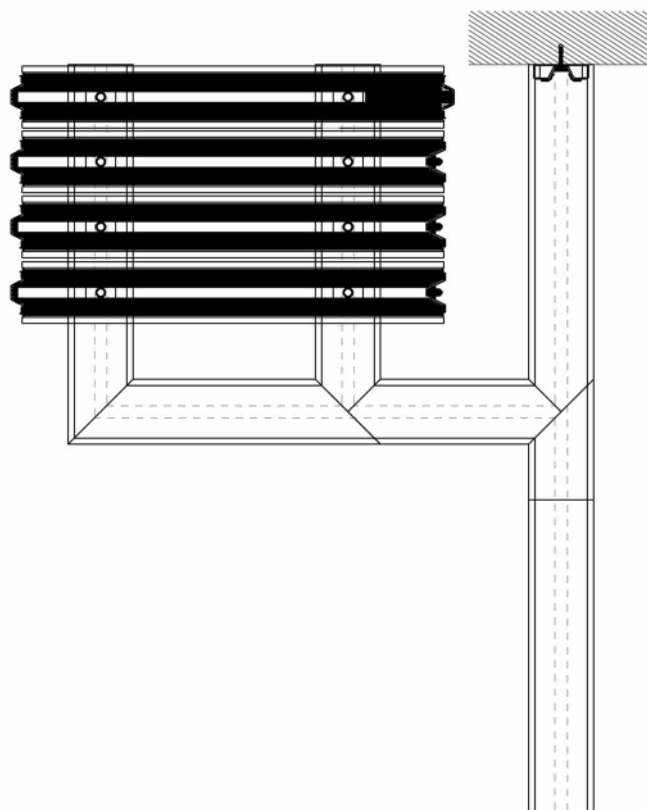
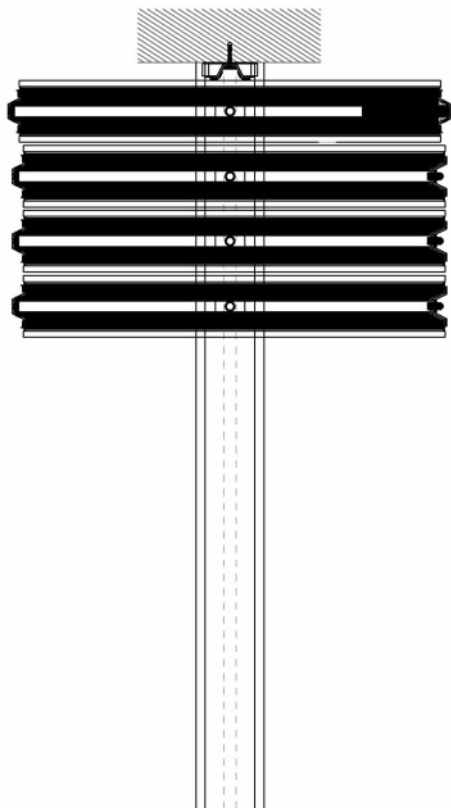
PRESKLENNÝ MODUL



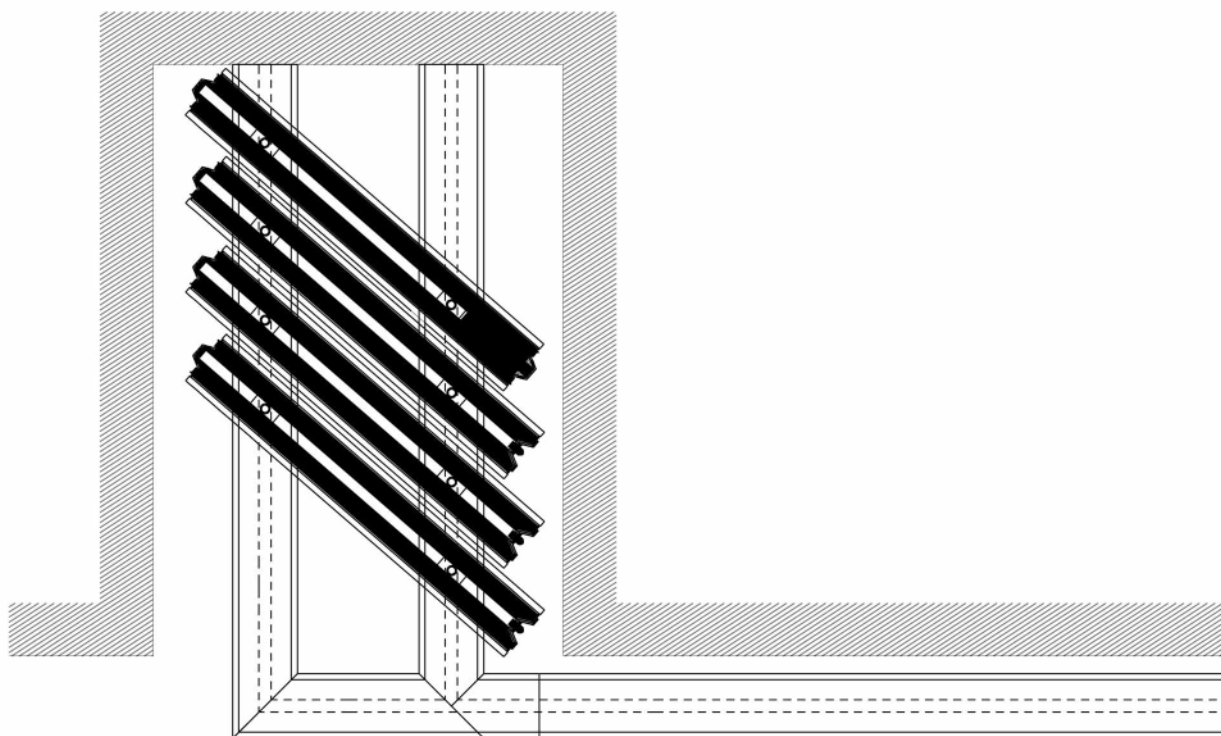
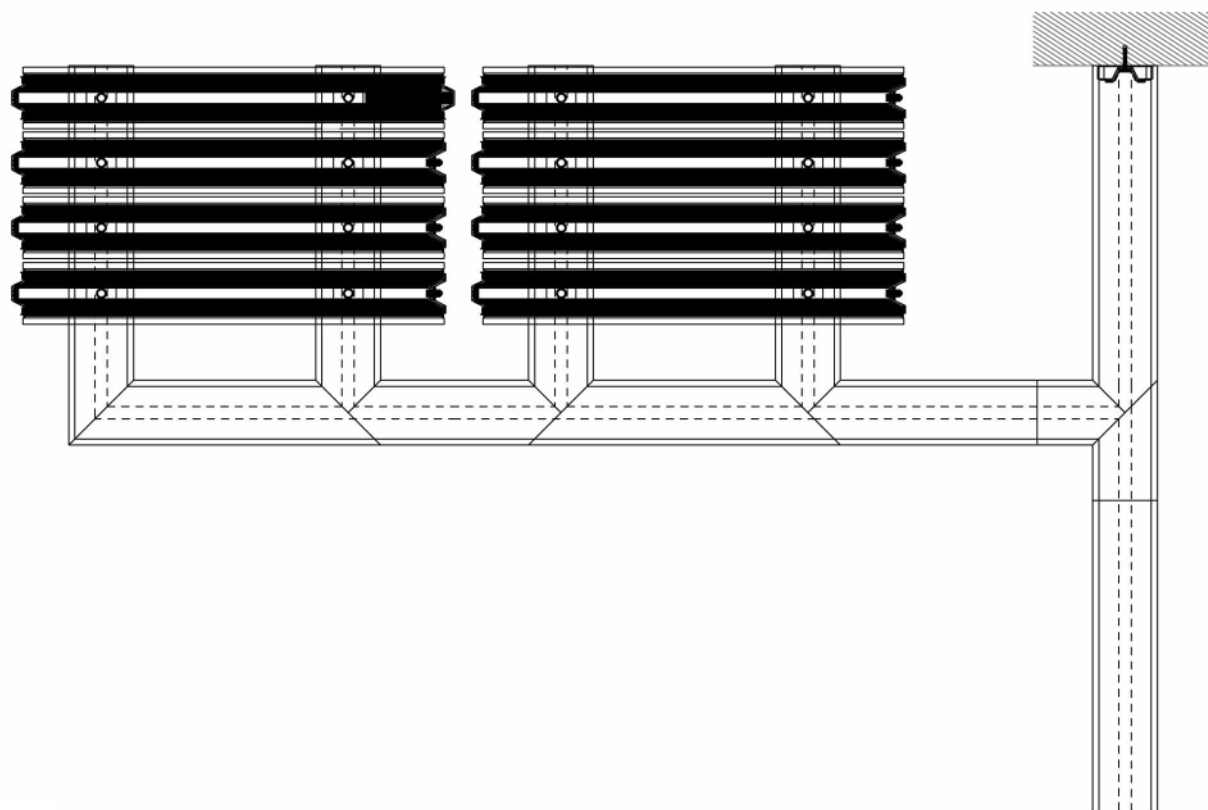
DVERNÝ MODUL

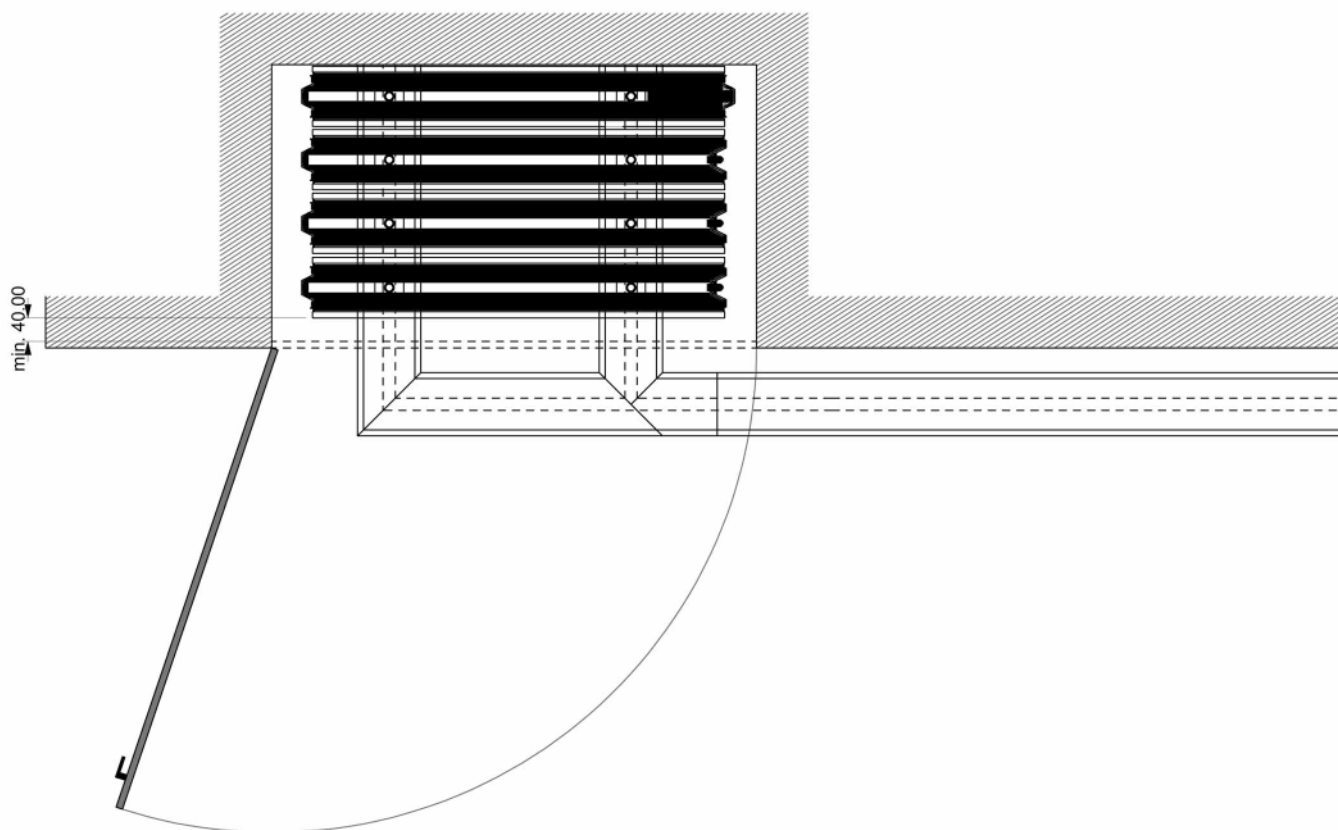
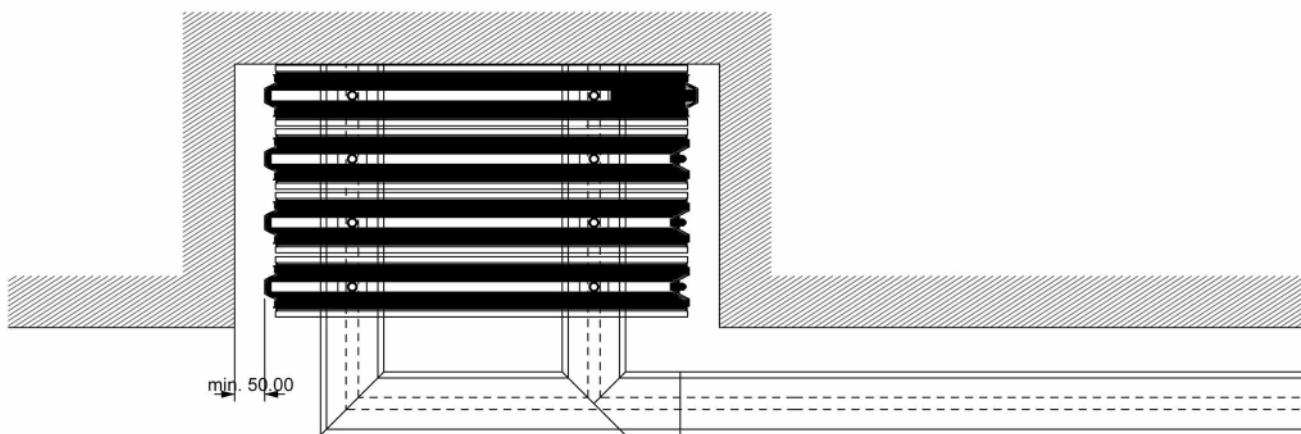


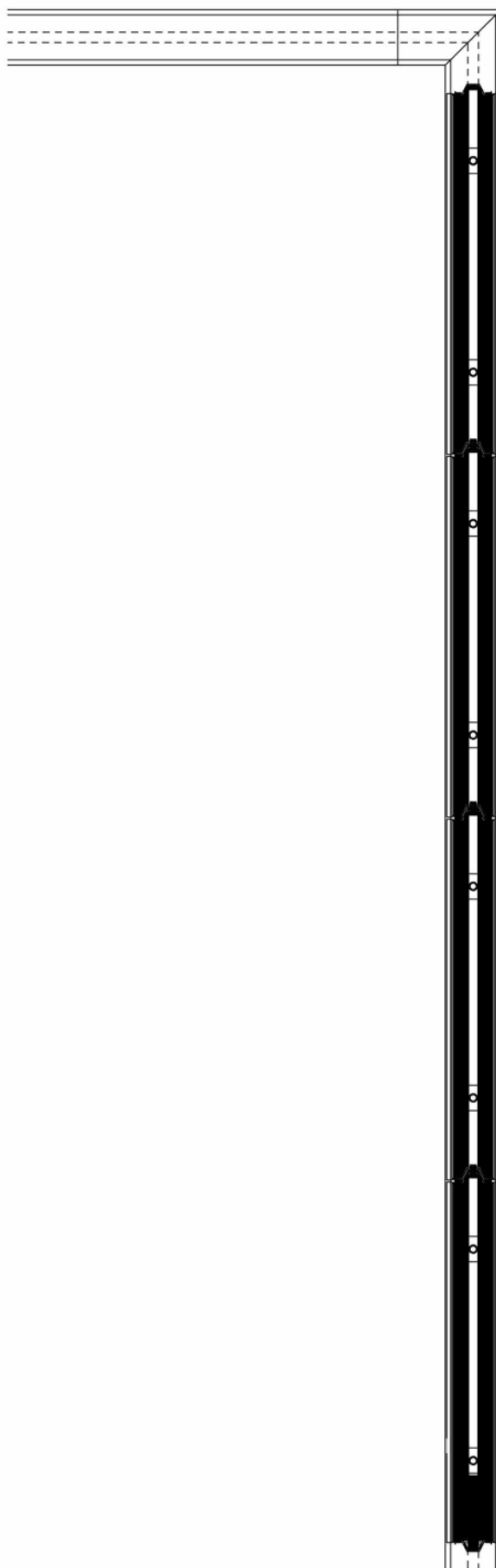
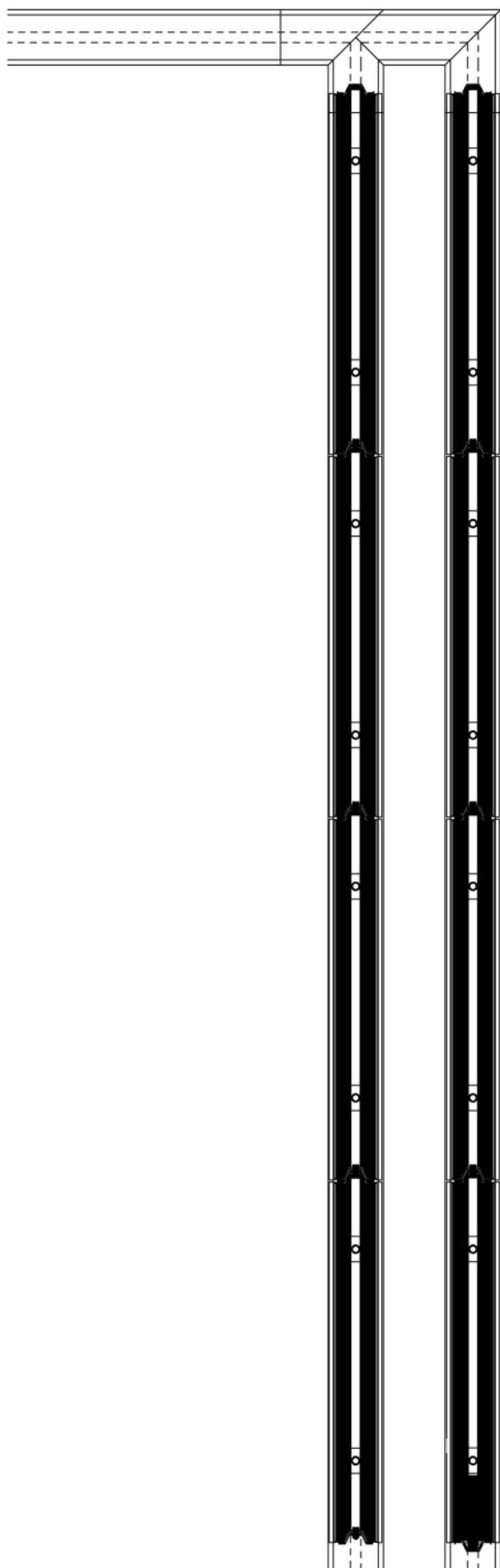




TYPY PARKOVANIA (B)





TYPY PARKOVANIA (D)



D1301 PE



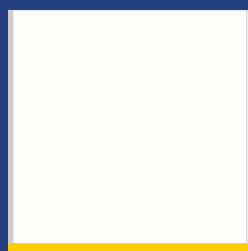
U112 PE



U119 PE



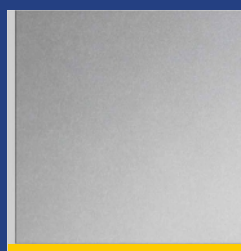
U8681 SM



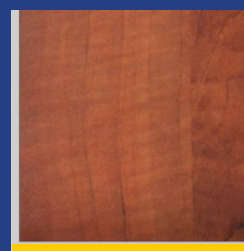
511 SM



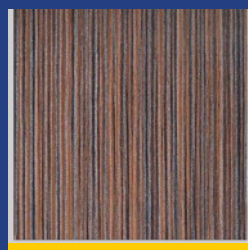
K101 SE



D881 PE



D1625 PE



D2297 BS / WG



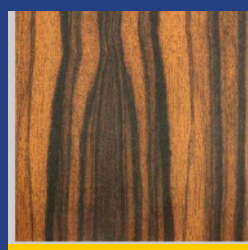
D2380 PR / WG



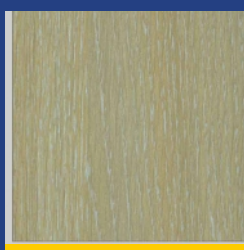
D381 SE



D2612 SM



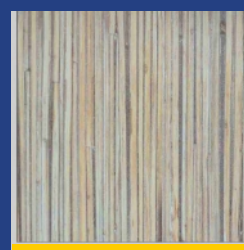
D2446 SM



D9116 SE



D1972 SE



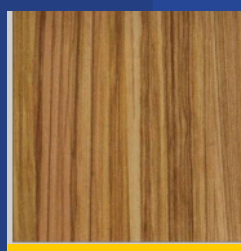
D2298 MT / MX



D2381 PR / WG



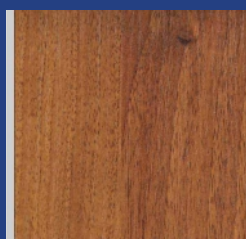
D2460 MT



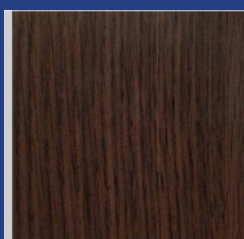
D2715 BS



D440 SE



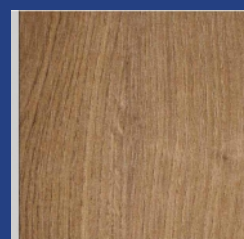
D722 SE



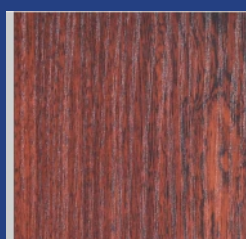
D2229 BS / WG



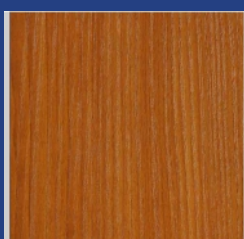
D2360 BS



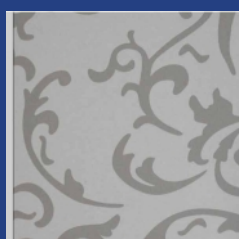
D2419 PR



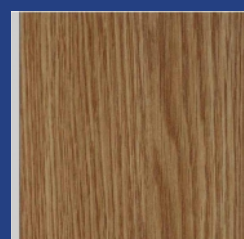
D466 SE



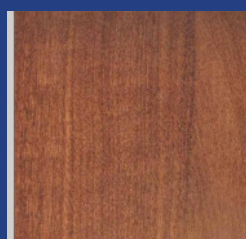
D344 SE



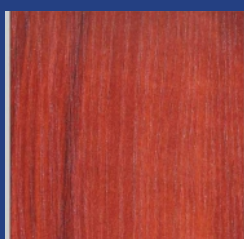
D2607 BS



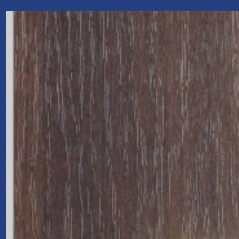
D740 SE



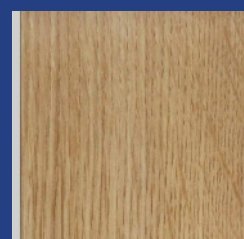
D9164 BS



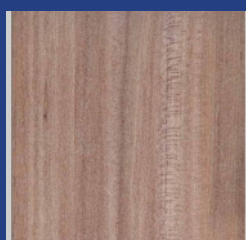
D775 SE



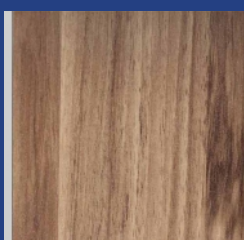
D9450 PR



D9118 SE



D8880 BS



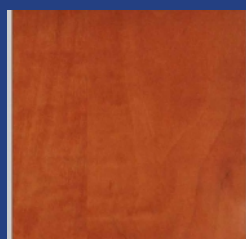
D2842 BS



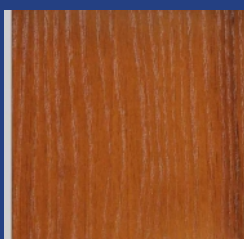
D847 WG



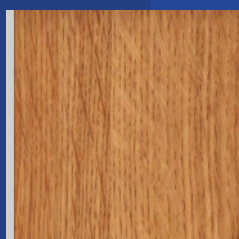
D7780 PR



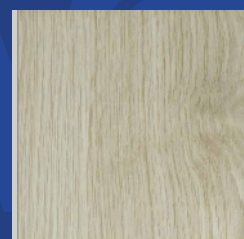
D9300 PE



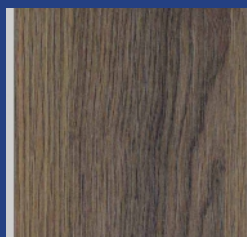
D9451 SE



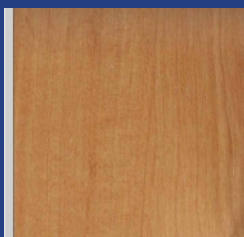
D9119 SE



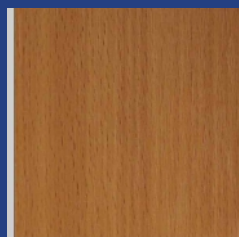
D2609 PR / MX



D2610 PR / MX



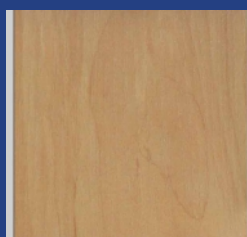
D9311 PR



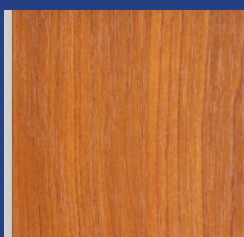
D9200 PR



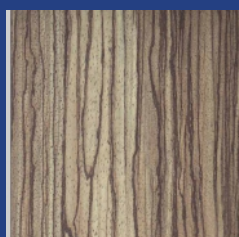
D9310 SE



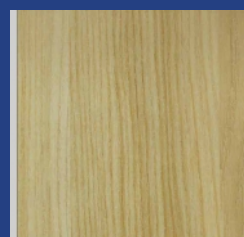
D9475 SE



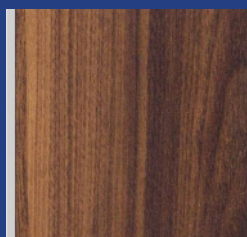
D2361 PR



D2296 MT



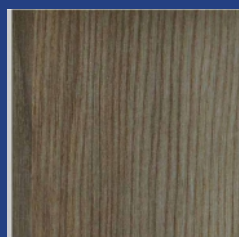
D8567 WG



D2713 BS



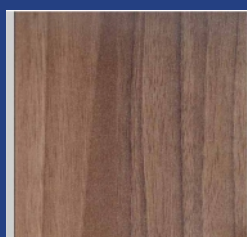
D9163 BS



D8568 WG



D9476 BS



D2611 BS



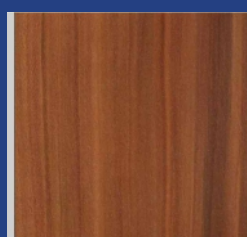
D2453 BS



D2605 MT



D2444 WG



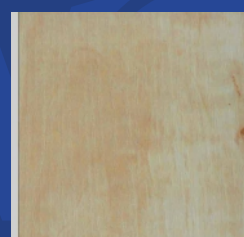
D2608 BS



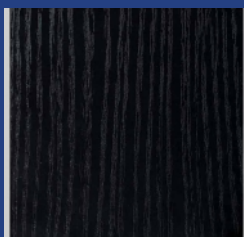
D2843 WG



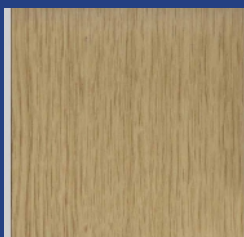
D2427 BS / WG



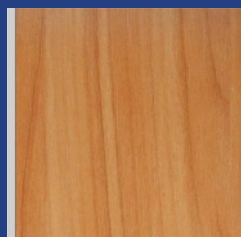
D664 SE



U190 PE



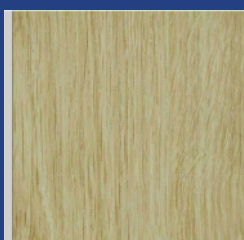
D9103 PR



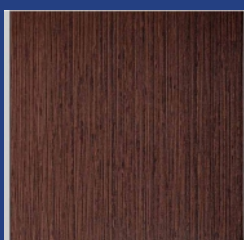
D088 PR



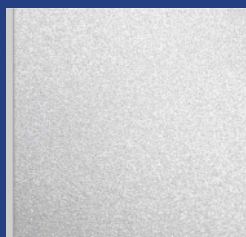
D375 SE



D2840 PR



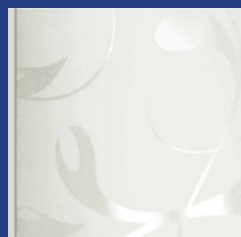
D2227 BS / WG



D2608 BS



855W M



9417 S P



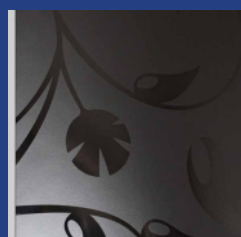
TB3K M



646P P



200Y GS M



901I S P



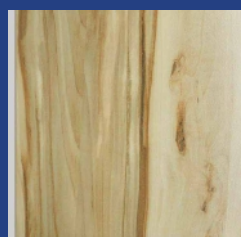
3814 M



C011 S



138K S



M451 M



3818 M



C105 M



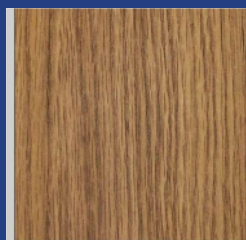
H384 M



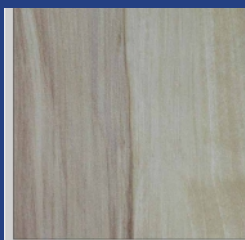
411 P



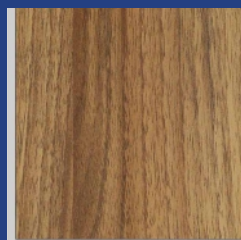
B92S M



D3055 PR



D2846 MT



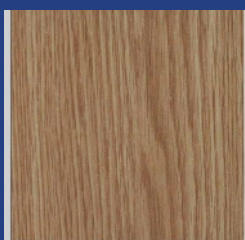
D2841 BS



D9475 SE



D9311 PR



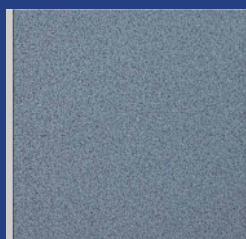
D740 SE



D1923 SE



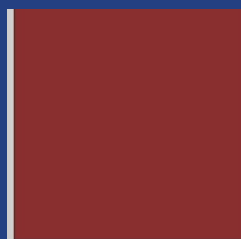
D9201 PR



495 PE



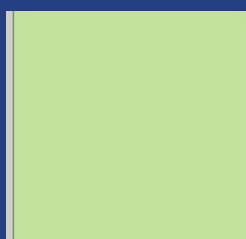
D9610 PE



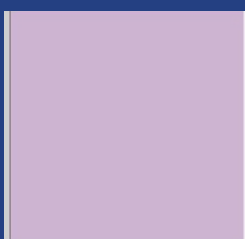
U2656 PE



U155 PE



U7100 PE



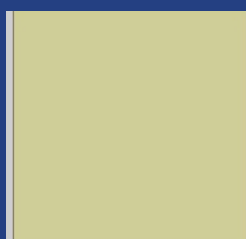
U2657 PE



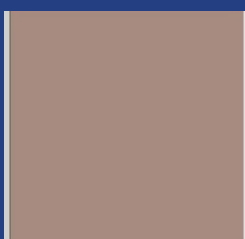
U157 PE



U3114 PE



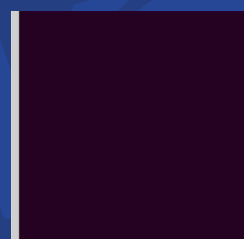
D2724 PE



U3053 PE



U3112 PE



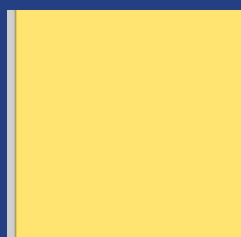
U3116 PE



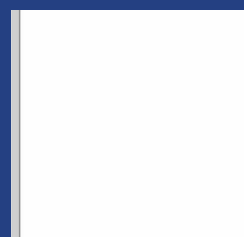
U125 PE



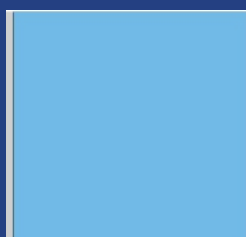
U3117 PE



U3054 PE



K110 SM



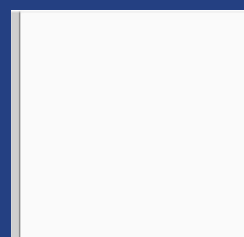
U121 PE



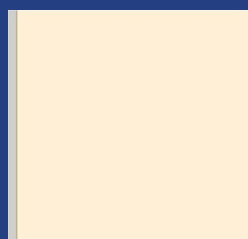
U3118 PE



U3115 PE



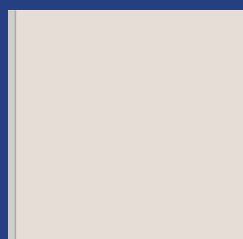
K101 SE



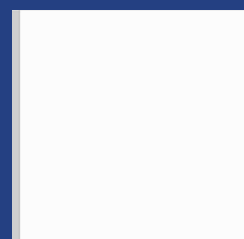
D1301 PE



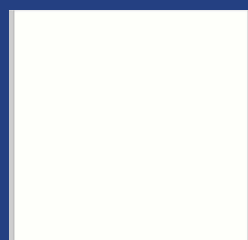
U112 PE



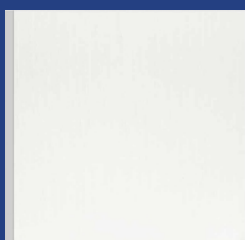
U119 PE



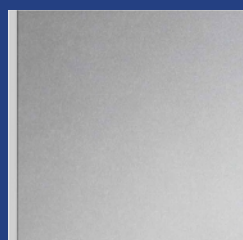
U8681 SM



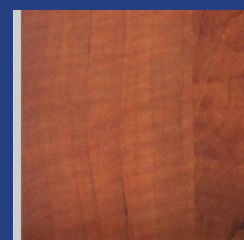
511 SM



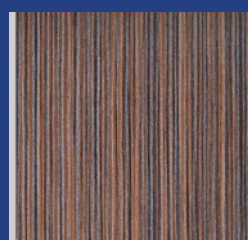
K101 SE



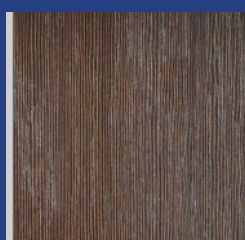
D881 PE



D1625 PE



D2297 BS / WG



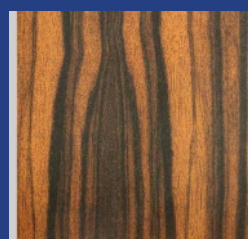
D2380 PR / WG



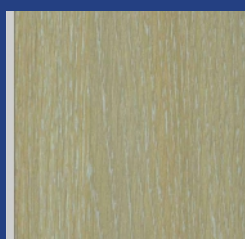
D381 SE



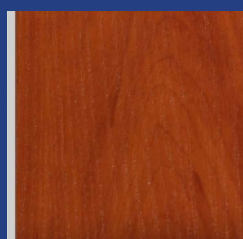
D2612 SM



D2446 SM



D9116 SE



D3055 PR



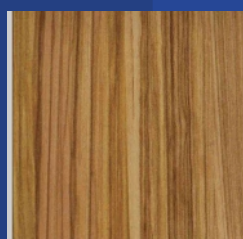
D2298 MT / MX



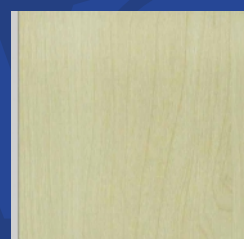
D2381 PR / WG



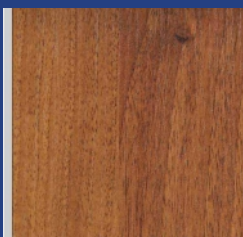
D2460 MT



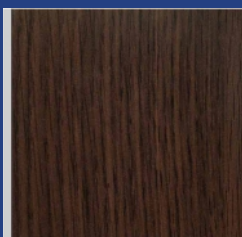
D2715 BS



D440 SE



D722 SE



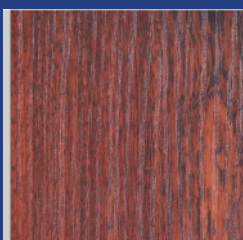
D2229 BS / WG



D2360 BS



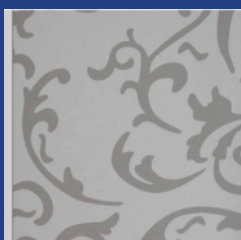
D2419 PR



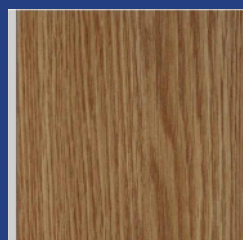
D466 SE



D344 SE



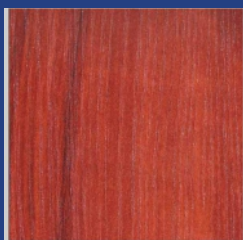
D2607 BS



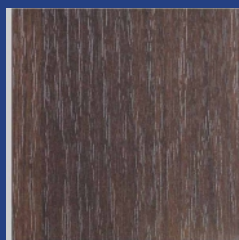
D740 SE



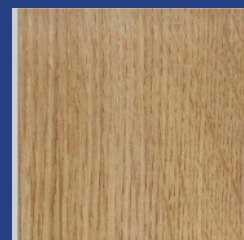
D9164 BS



D775 SE



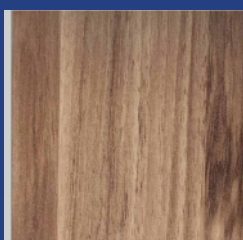
D9450 PR



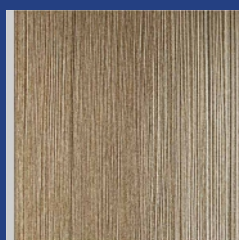
D9118 SE



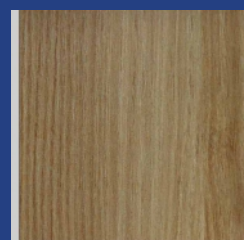
D8880 BS



D2842 BS



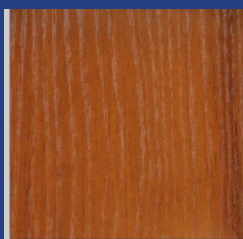
D847 WG



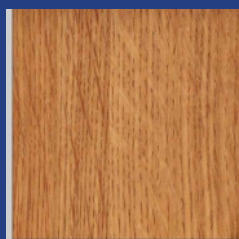
D7780 PR



D9300 PE



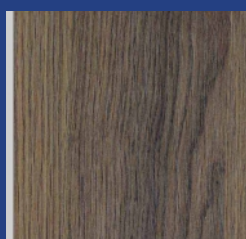
D9451 SE



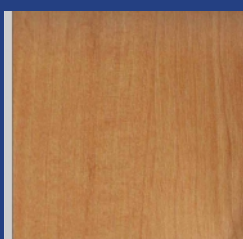
D9119 SE



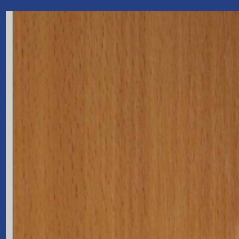
D2609 PR / MX



D2610 PR / MX



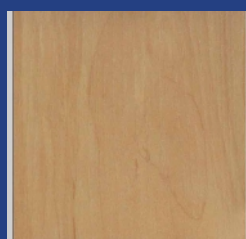
D9311 PR



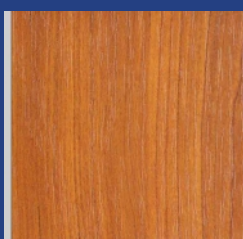
D9200 PR



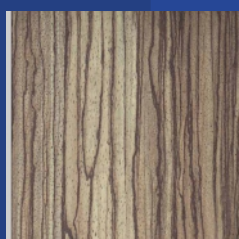
D9310 SE



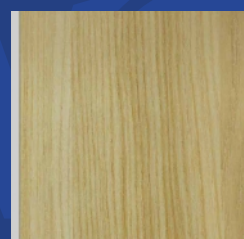
D9475 SE



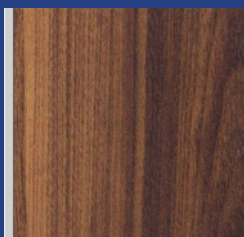
D2361 PR



D2296 MT



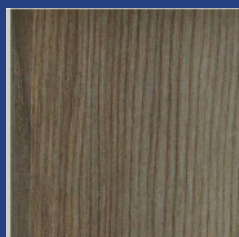
D8567 WG



D2713 BS



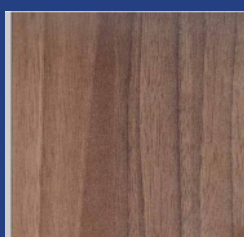
D9163 BS



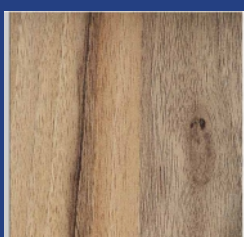
D8568 WG



D9476 BS



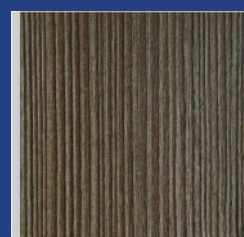
D2611 BS



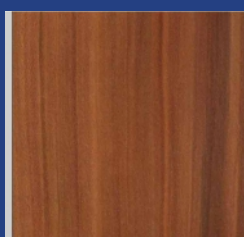
D2453 BS



D2605 MT



D2444 WG



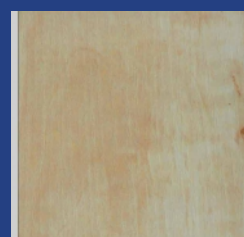
D2608 BS



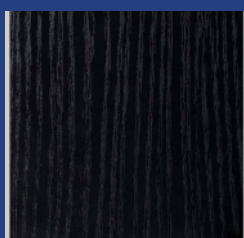
D2843 WG



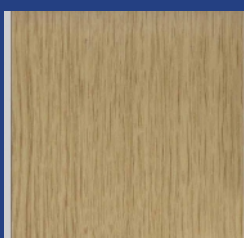
D2427 BS / WG



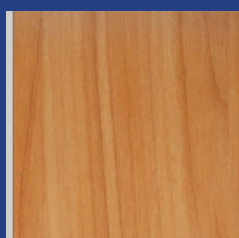
D664 SE



U190 PE



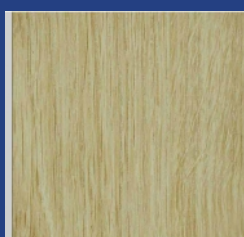
D9103 PR



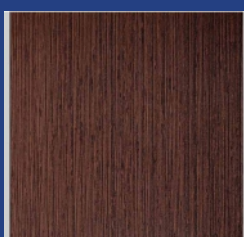
D088 PR



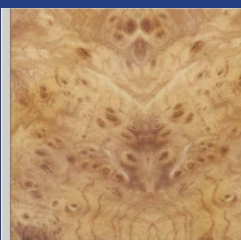
D375 SE



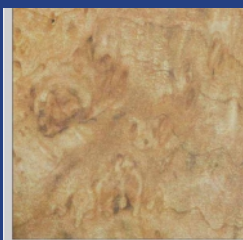
D2840 PR



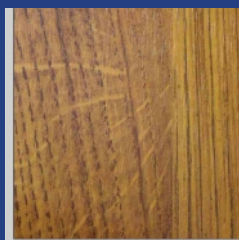
D2227 BS / WG



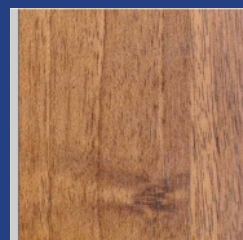
1306 P



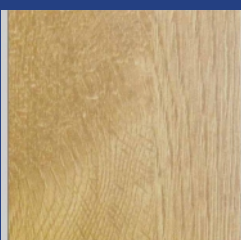
9583 P



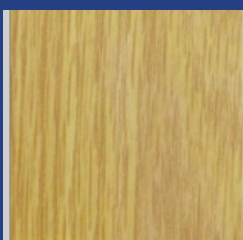
R25 SD



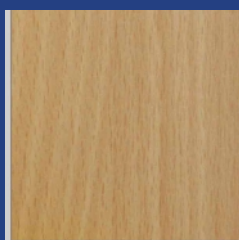
1365 SD



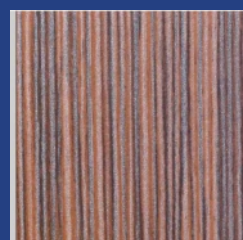
1324 SD



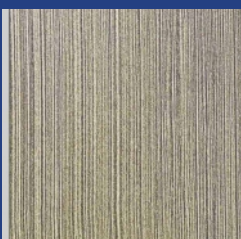
1661 P



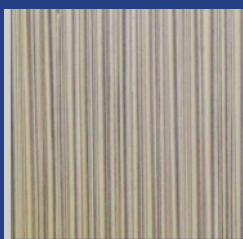
1511 SD



1559 MG



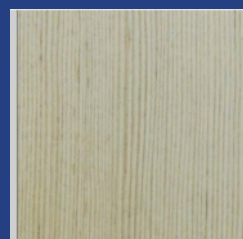
8417 MG



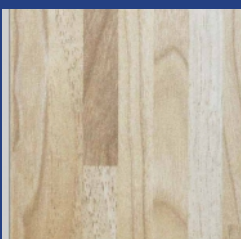
8445 MB



3310 PINO



1381 PINO



045 MG



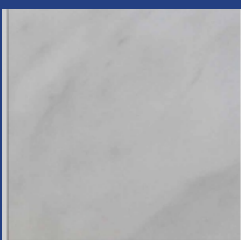
1521 MG



584 P



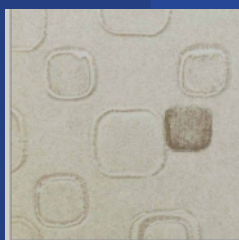
4822 MG



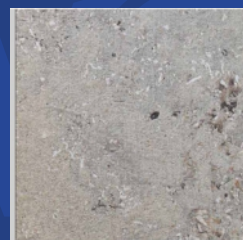
4947 P



6254 RW



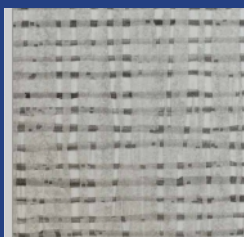
1010 MG



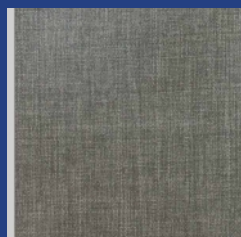
133 ST82



7708 MG



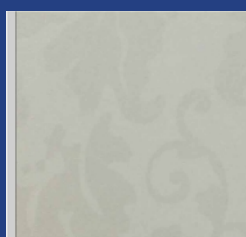
3320 MG



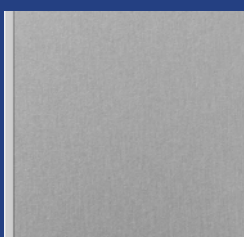
8436 MG



3814 MG



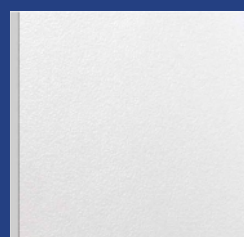
3814 MG



851 GR



MZ GR



2270 GR

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EVO Glass s.r.o
Továrenská 1806/46,
064 01 Stará Ľubovňa
☎ +421 907 101 968
✉ priecky@evoglass.sk

