


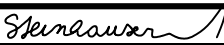



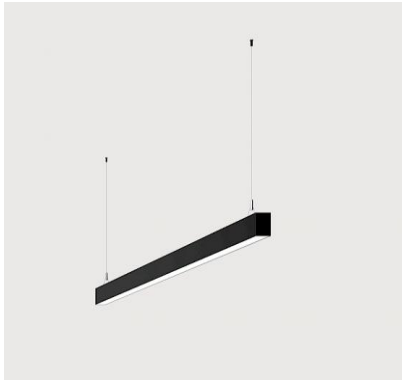


Revize	Datum	Jméno	Podpis	Popis revize

Generální projektant							PROJEKČNÍ ARCHITEKTONICKÁ KANCELÁŘ SPOL. S R.O.	ING. ARCH. V. STEJNHAUSEROVÁ GORKEHO 62/13 602 00 BRNO	INFO@ARCHPAK.CZ WWW.ARCH.CZ T +420 778 609 313 T +420 775 238 015
Hl. inženýr projektu	Ing. Jana Steinhäuserová					Projektant profese			
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Vypracoval	Romana Chládková								
Investor	Masarykova univerzita, Žerotínovo nám. 617/9, 601 77 Brno								
Stavba	Rekonstrukce části 3.NP objektu Komenského nám. 2a, Brno - část 1 SYRI					Stupeň	JP		
						Datum	12/2022		
						Formát	x A4		
						Zak. č.	3415		
Část	D.1.4.5 Zařízení silnoproudé elektrotechniky					Měřítko	-		
Název výkresu	Kniha svítidel					Č. výkresu	Revize		
						109	00		

KNIHA SVÍTIDEL

S1.1, S1.4, S1.5

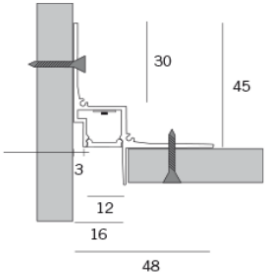
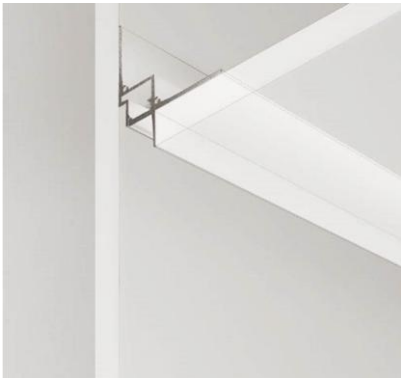


profil 40x75 mm - různé délky



ilustrační foto, navržená svítidla mají jiné délky (linie), respektive rozměry stran (obdélníky)

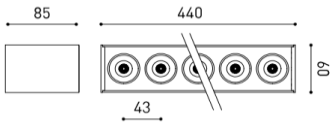
S2.2



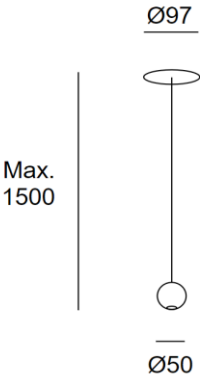
S4



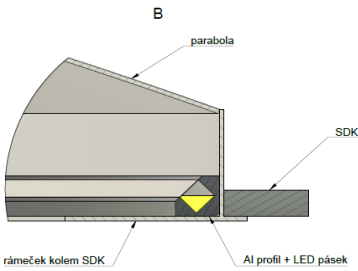
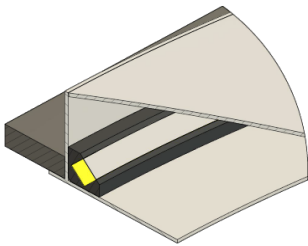
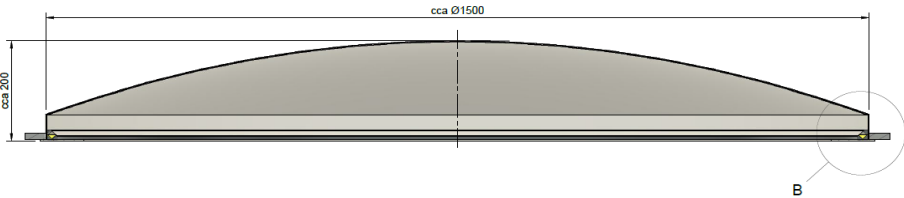
vč. úchytu do lamelového podhledu



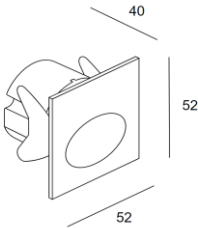
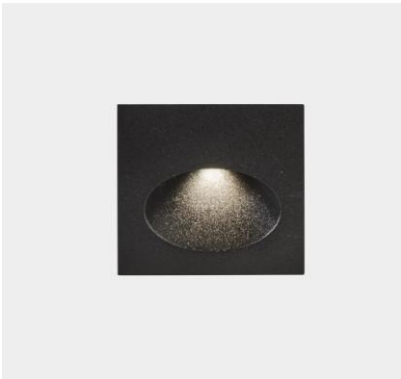
S5, S6



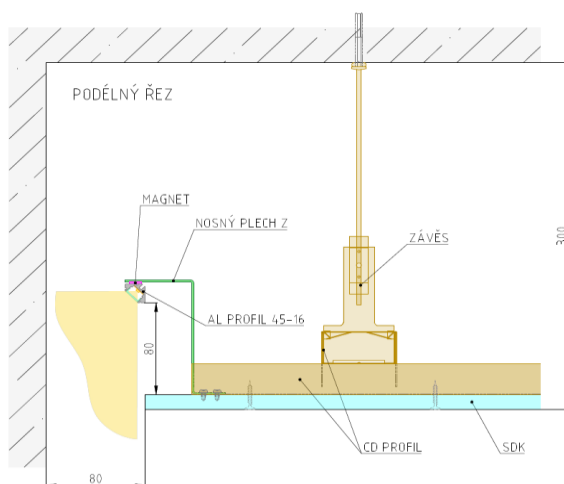
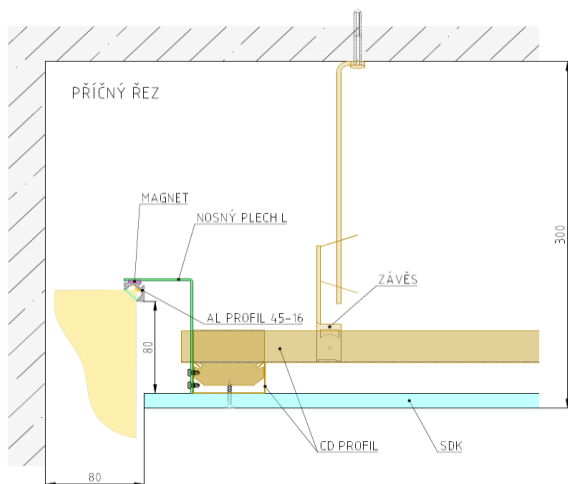
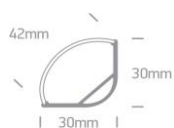
S7



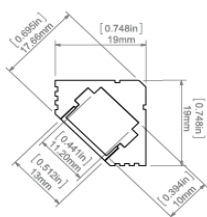
S8



S9.1



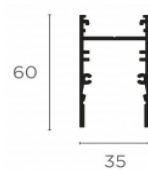
S9.2



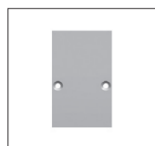
S11



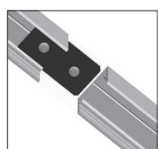
ale černá barva



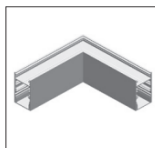
Diffusers



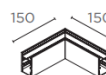
End cap side



Straight connector

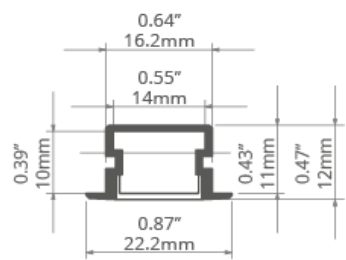


"L" connector
HORIZONTAL

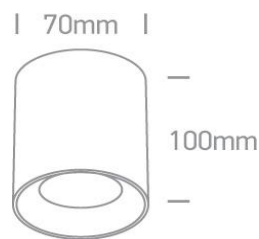
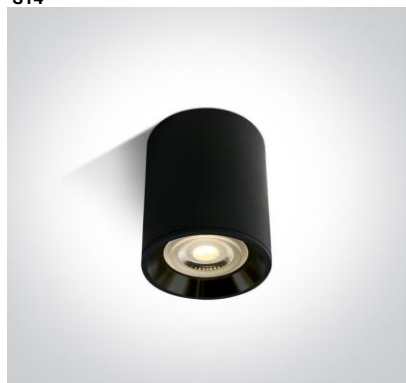


ilustrační foto

S12



S14

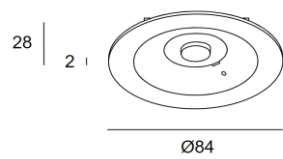
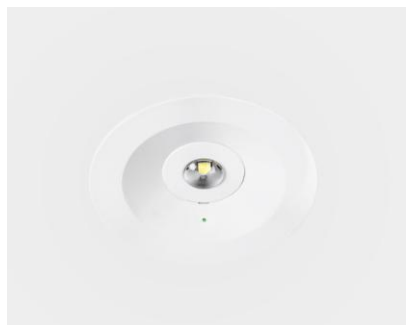


S15

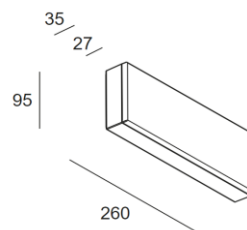


ale korpus svítidla v černé barvě

SN1



SN2



SN3



60x440 mm
v=120 mm

ilustrační foto, svítidlo bude vestavné do lamelového dřevěného podhledu