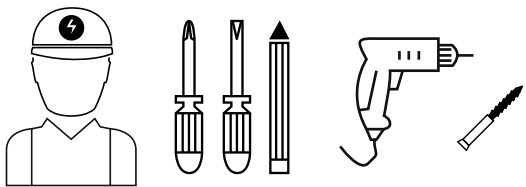


LOW VOLTAGE MAGNETIC SYSTEM

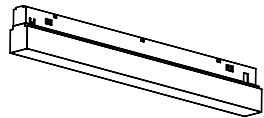
RECESSED



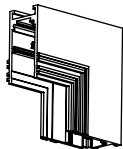
ELEMENTS

BLACK

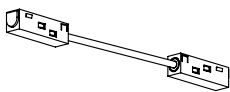
1. LVM RECESSED TRACK 1M	10156
2. LVM RECESSED TRACK 2M	10157
3. LVM 48V, 150W, INSIDE POWER SUPPLY	10161
4. LVM CORNER CONDUCTIVE MODULE	10166
5. LVM STRAIGHT CONDUCTIVE MODULE	10167
6. LVM OUTSIDE POWER SUPPLY CONDUCTIVE MODULE	10168
7. LVM RECESSED INSIDE CORNER	10160
8. LVM RECESSED HORIZONTAL CORNER	10158
9. LVM TRACK BUCKLE CONNECTOR	10171



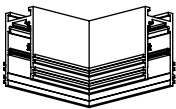
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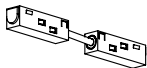
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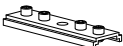
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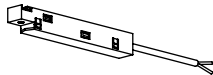
8



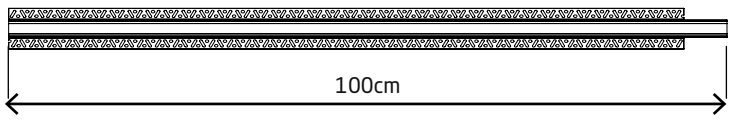
5



9



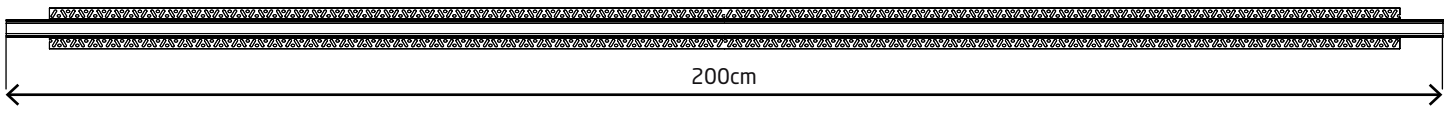
6



1



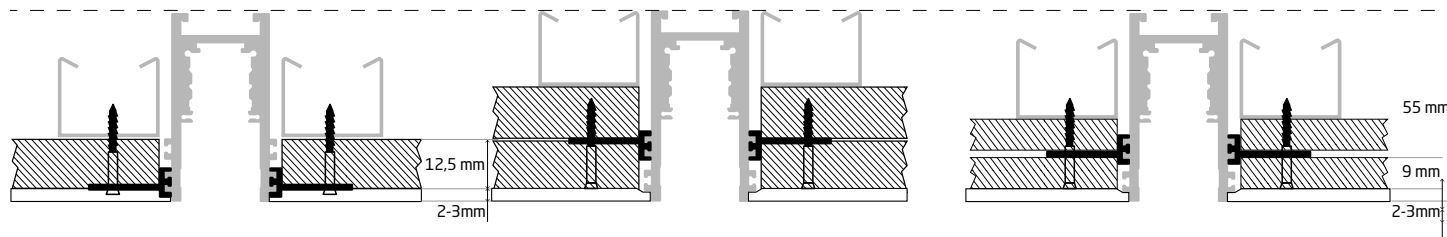
2



A

B

C



PLYTA GIPSOWA
PLASTER BOARD
ГИПСОКАРТОН
GIPSKARTONPLATTE



WARSTWA WYKOŃCZENIOWA
FINISHING LAYER
ОТДЕЛОЧНЫЙ СЛОЙ
ABSCHLUSSSCHICHT

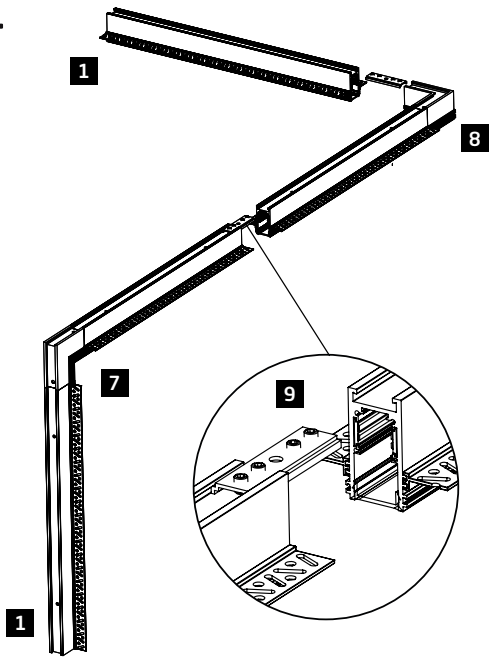
System szynoprzewodowy (LVM) należy równomiernie obciążyć elektrycznie oraz równomiernie rozmieścić oprawy na jego długości. Zalecany dystans pomiędzy mocowaniami max. 1000 mm. Maksymalna długość systemu szynoprzewodowego z jednego źródła zasilania - 20 m.

The track light system (LVM) should be evenly electrically loaded and the fittings should be evenly placed along its length. The recommended fastening distance is max. 1000 mm. The recommended fastening distance is max. 1000 mm. Maximum length of track light system with a single power source is 20 m.

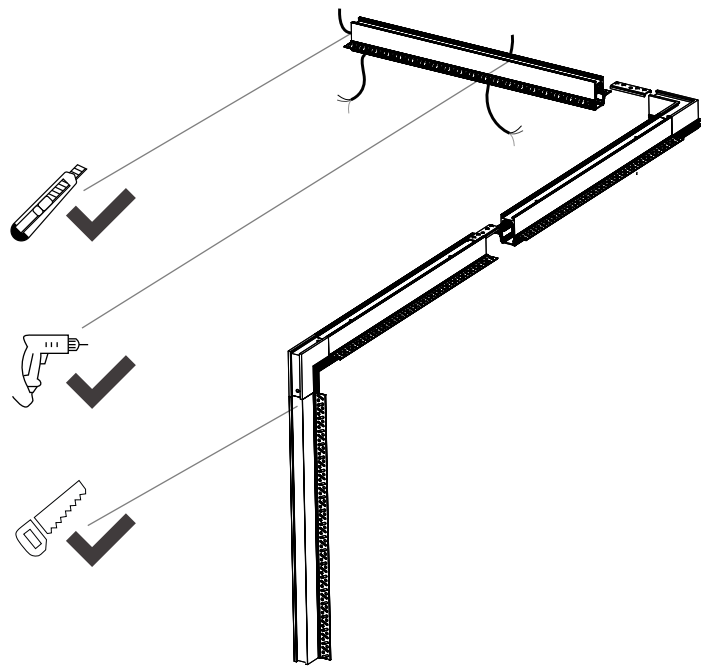
Система трекового освещения (LVM) должна быть равномерно электрически нагружена, а светильники - равномерно распределены по ее длине. Рекомендуемое расстояние между креплениями не более 1000 мм. Допустимая макс. длина системы трекового освещения - 20 м.

Das Stromschienensystem (LVM) sollte gleichmäßig elektrisch belastet werden und die Leuchten sollten gleichmäßig über seine Länge verteilt sein. Empfohlener Befestigungsabstand max. 1000mm. Maximale Länge des Sammelschienensystems von einer Stromquelle - 20 m

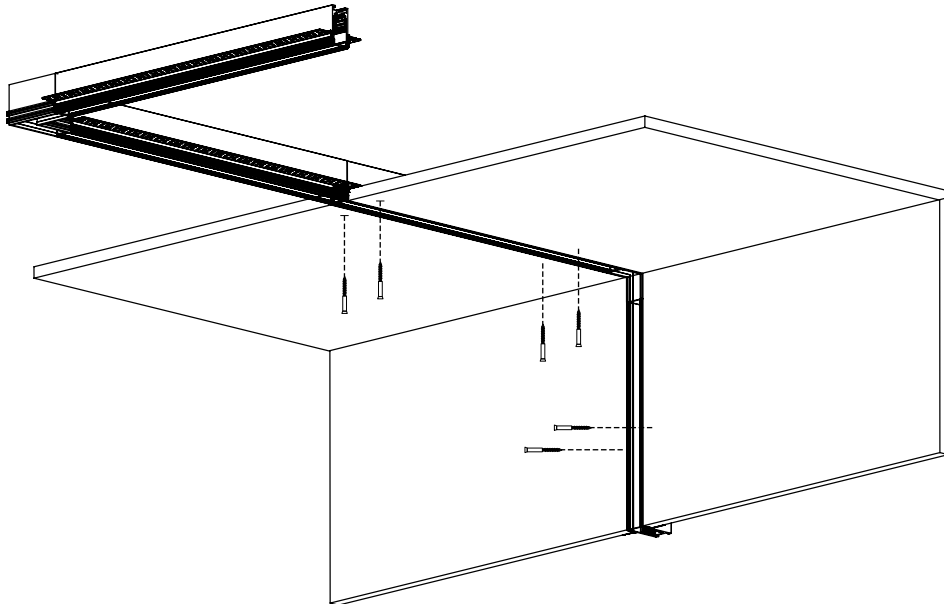
1



2



3



4

