INSTRUKCJA MONTAŻU KONSTRUKCJI K6000

K-500
KONSTRUKCJE FOTOWOLTAIKA

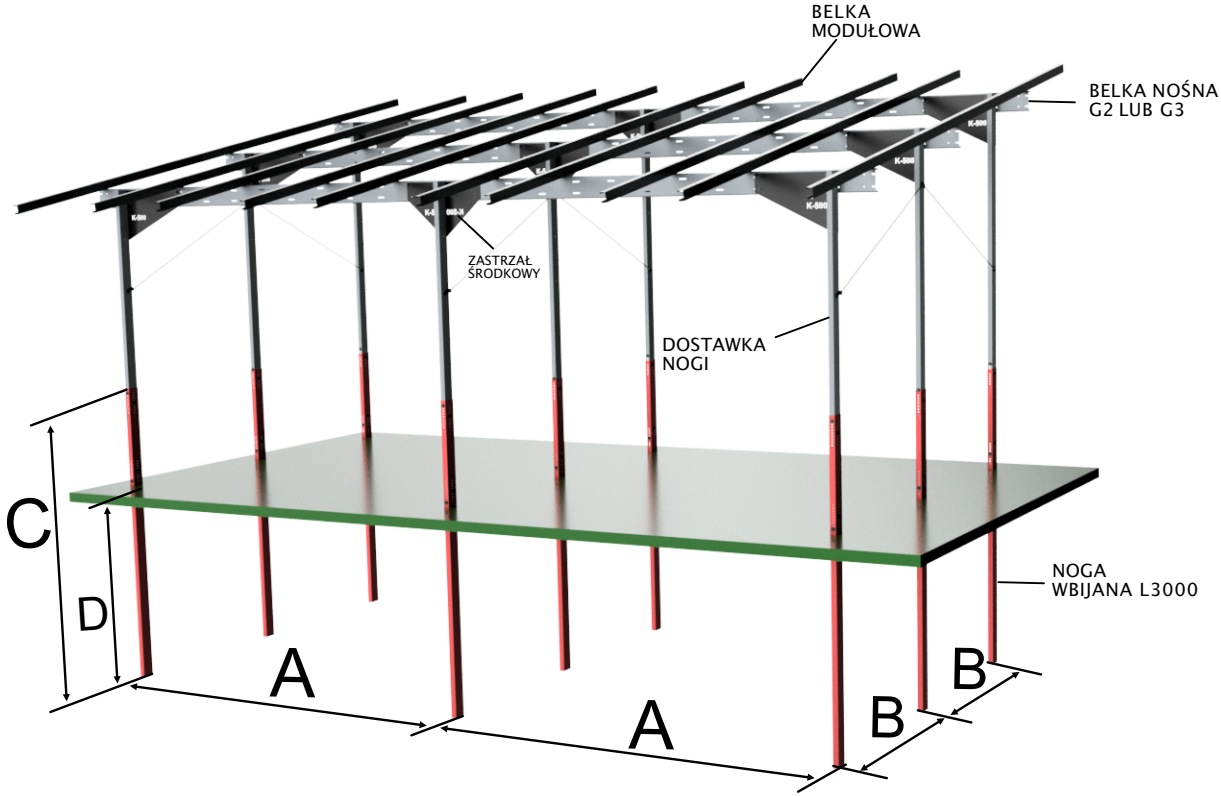
K6000

ZESTEWIENIE NARZĘDZI

WKRĘTARKA +IMBUS 6	
KLUCZ UDAROWY, KLUCZE 17 , 19	
KĄTOWNIK, LINKA , PRĘTY DO WYZNACZANIA STOŁU	
KLUCZ DYNANOMETRYCZNY	

SPOSÓB MONTAŻU

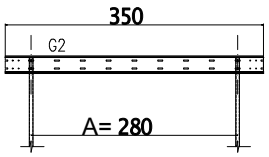
1. Rozmieszczenie i wbijanie pali fundametowych.



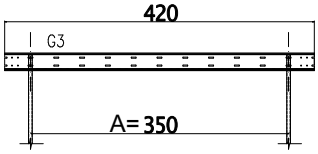
A = ZGODNIE Z ZESTAWIENIEM
B = 200 cm
C = 300 cm
D = 200 cm

ZESTAWIENIE ROZSTAWU PODPÓR DLA K6000

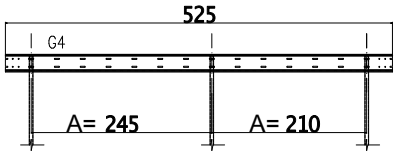
R1



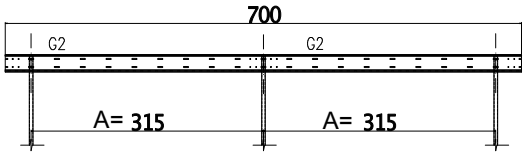
R2



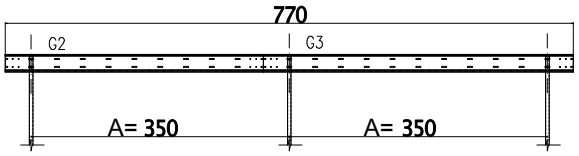
R3



R4



R5



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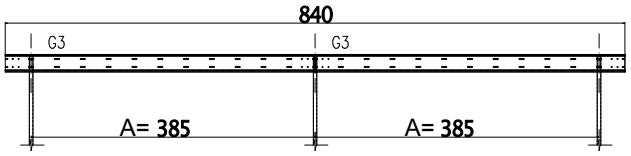
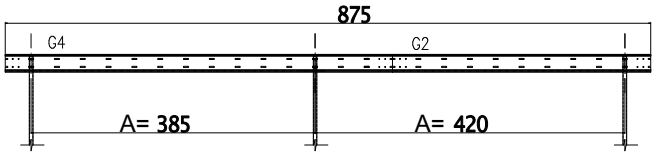


R7



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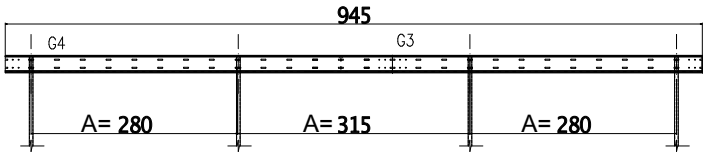

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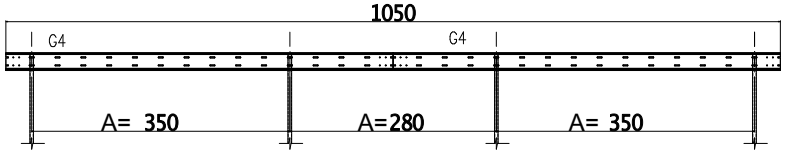
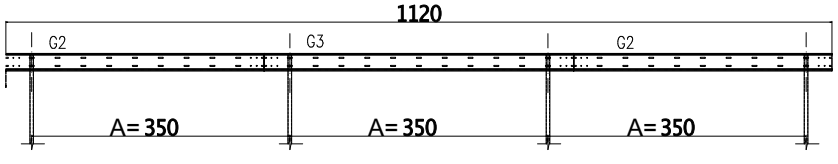
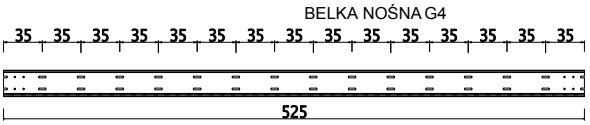


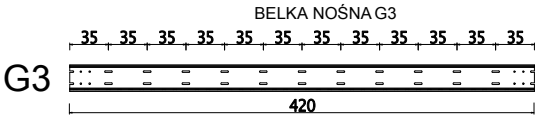
R10



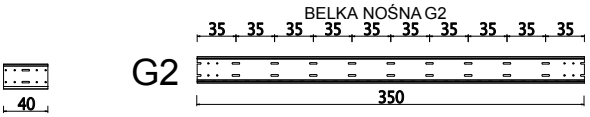
G4



G3



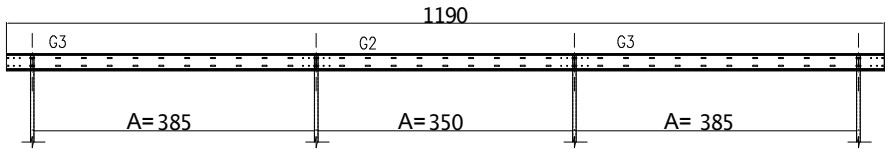
G2



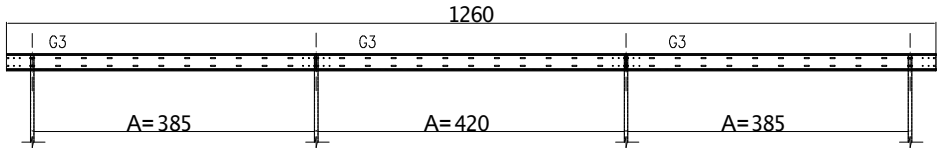
K-500
KONSTRUKCJE FOTOWOLTAIKA

ZESTAWIENIE ROZSTAWU PODPÓR DLA K6000

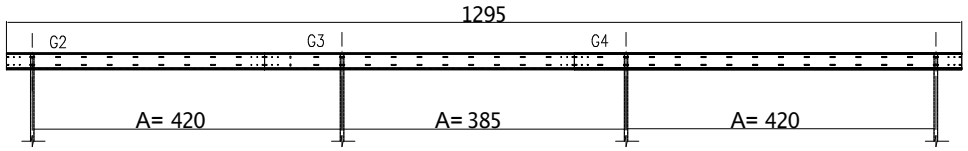
R11



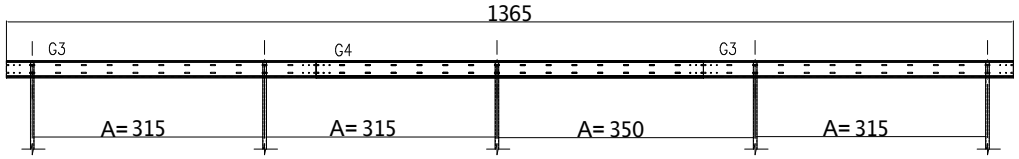
R12



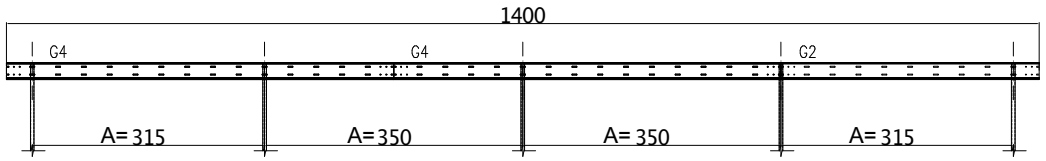
R13



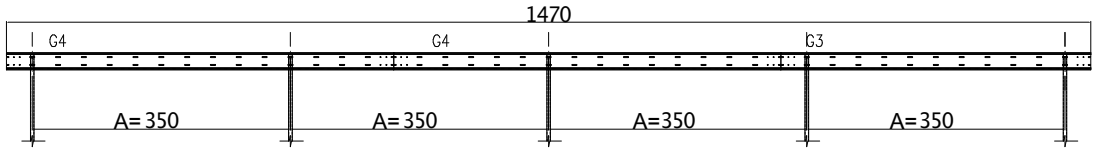
R14



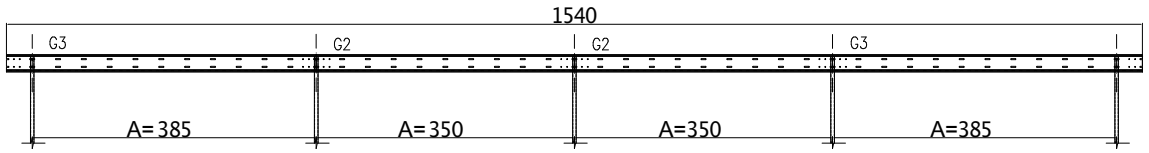
R15



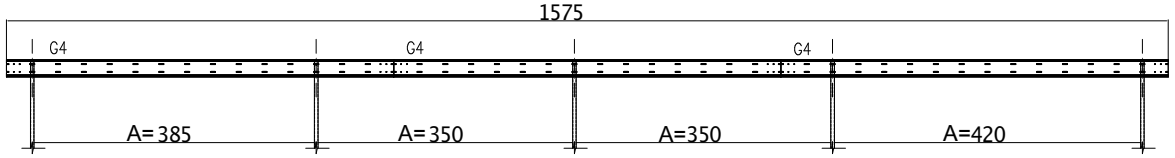
R16



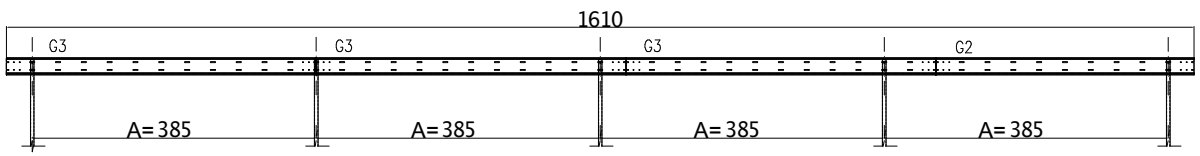
R17



R18

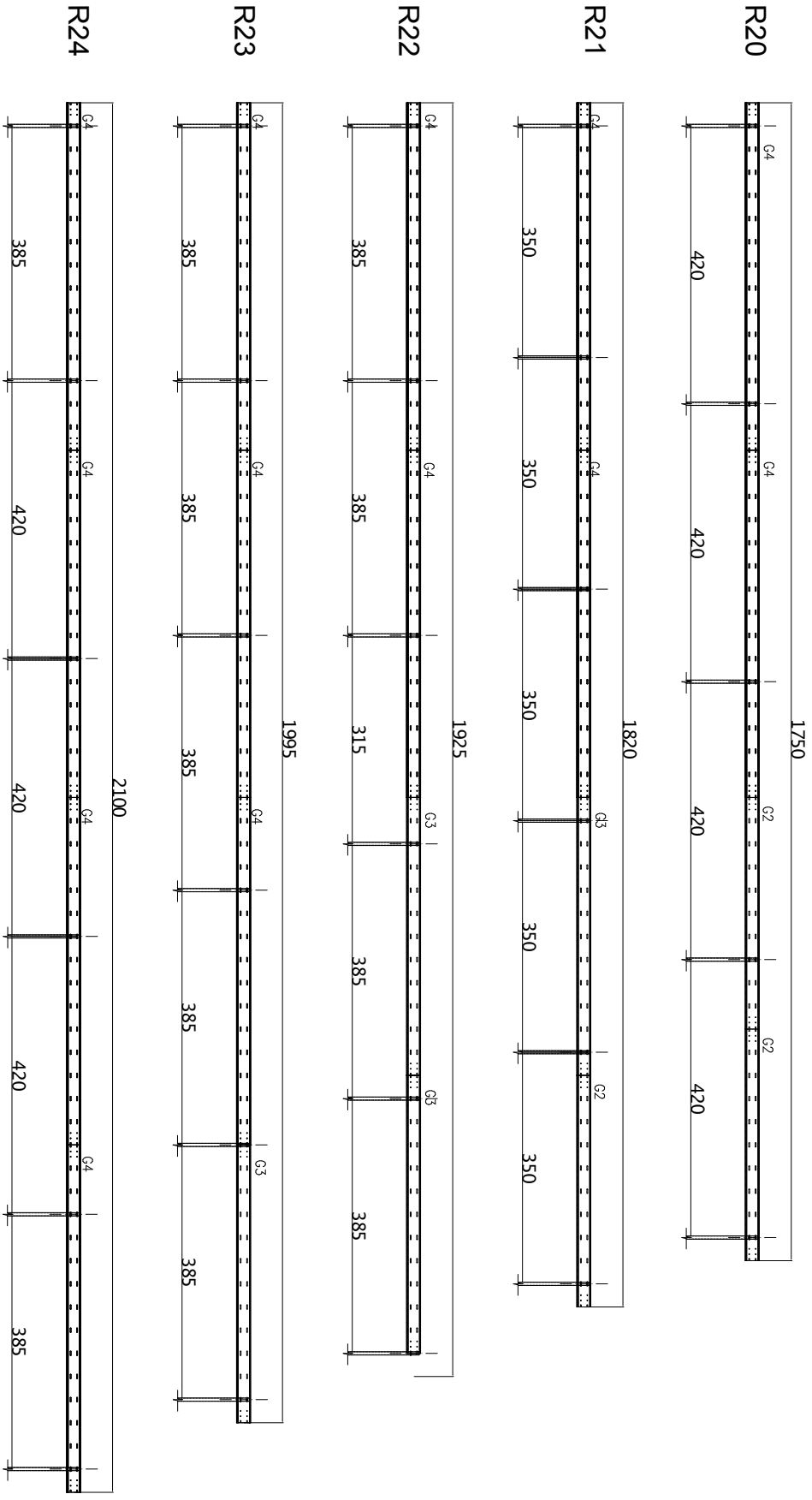


R19



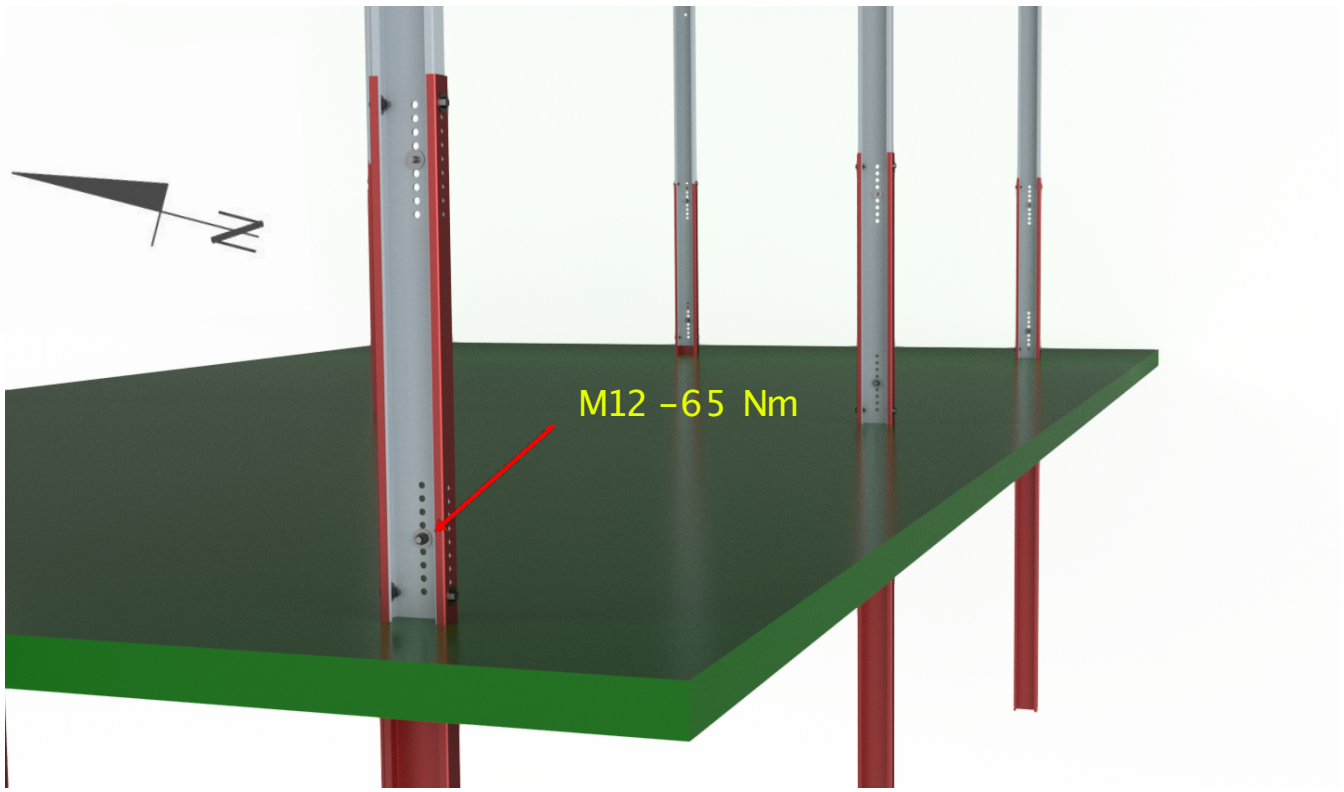
K-500
KONSTRUKCJE FOTOWOLTAIKA

ZESTAWIENIE ROZSTAWU PODPÓR DLA K504



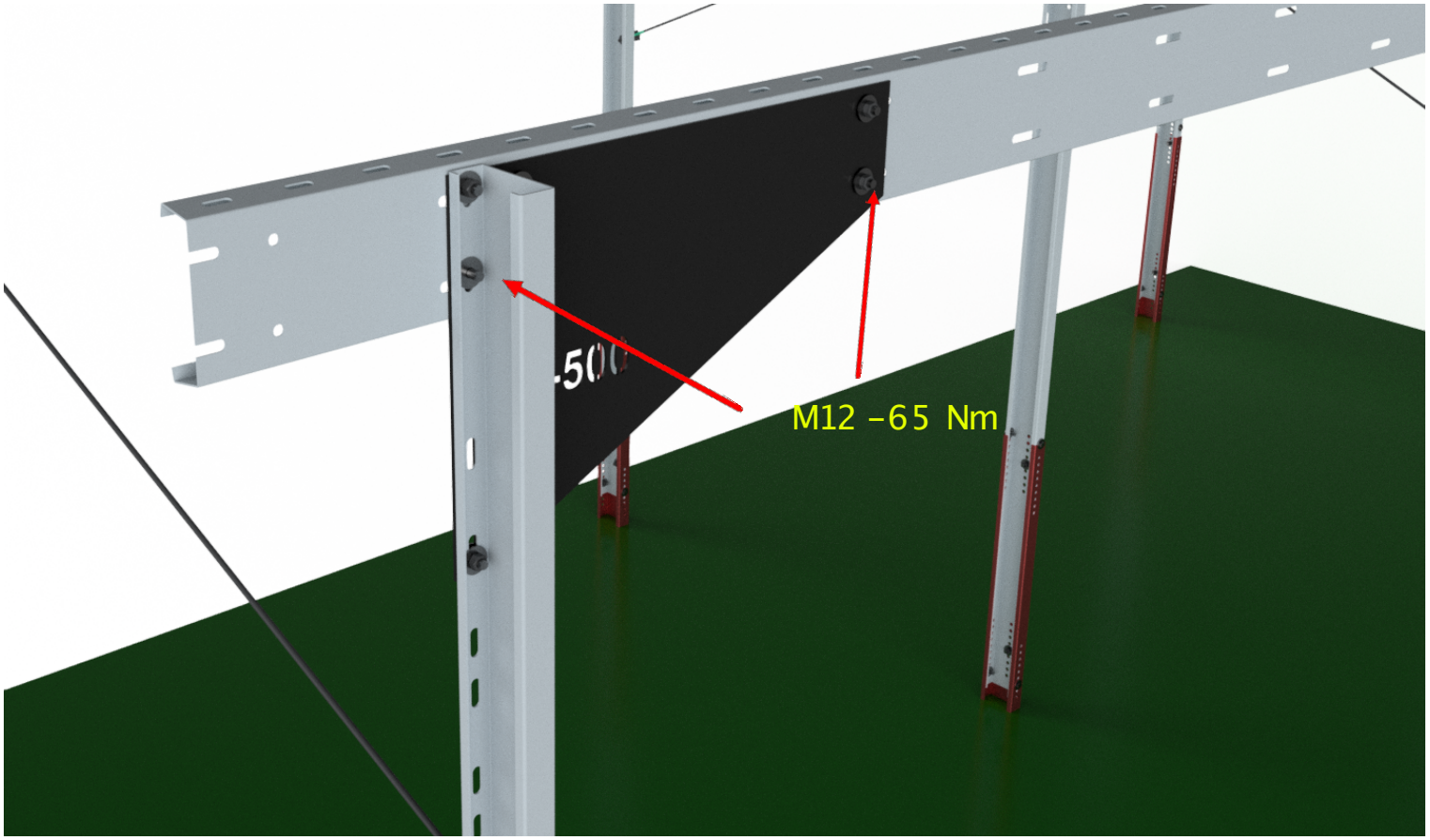
KONSTRUKCJE FOTOWOLTAIKA

2. Kierunek wbijania nogi: otwarty ceownik w kierunku zachodnim. Nogi skręcamy za pomocą śrub m12 dokręcając z siłą 65 Nm

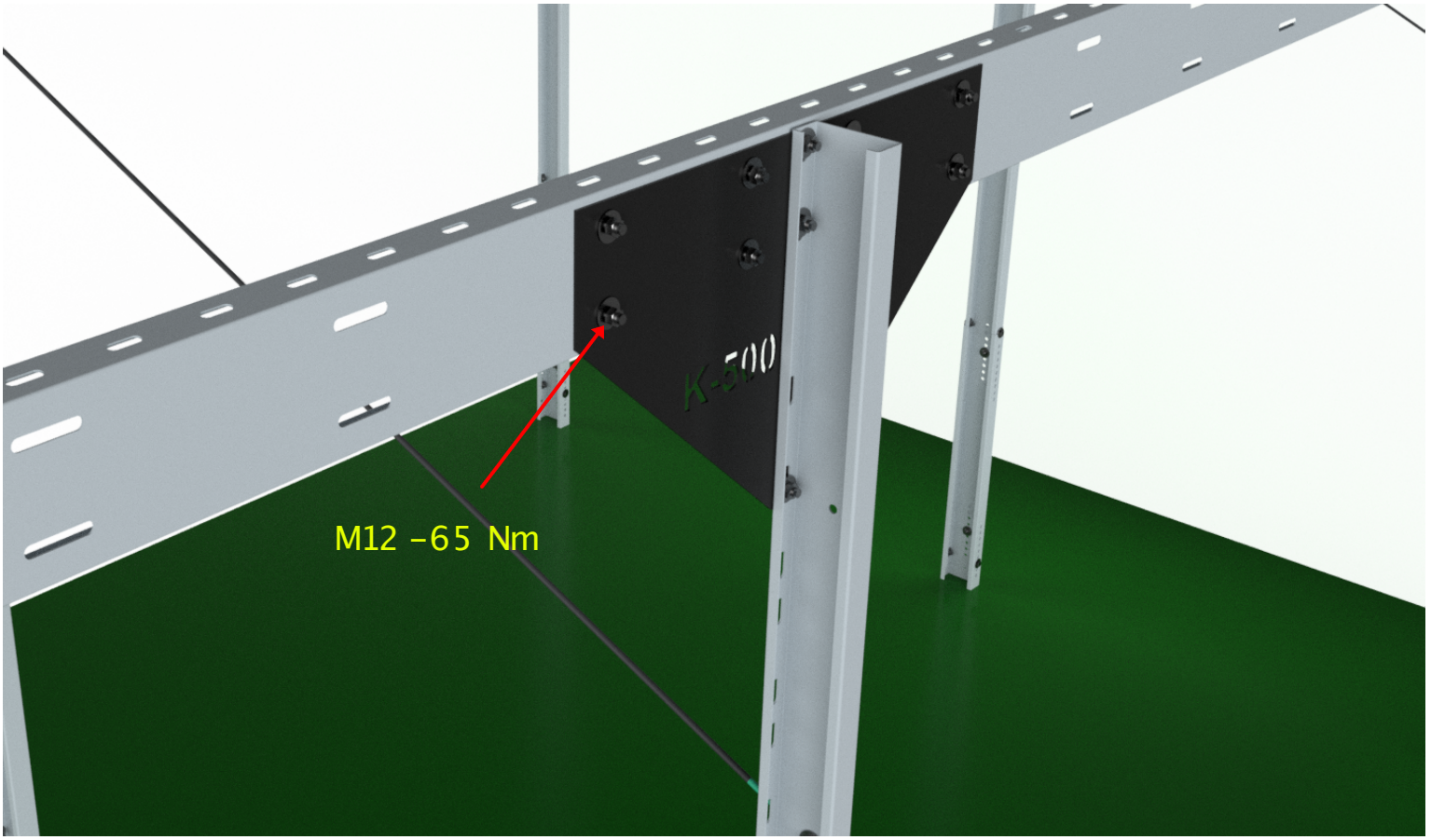
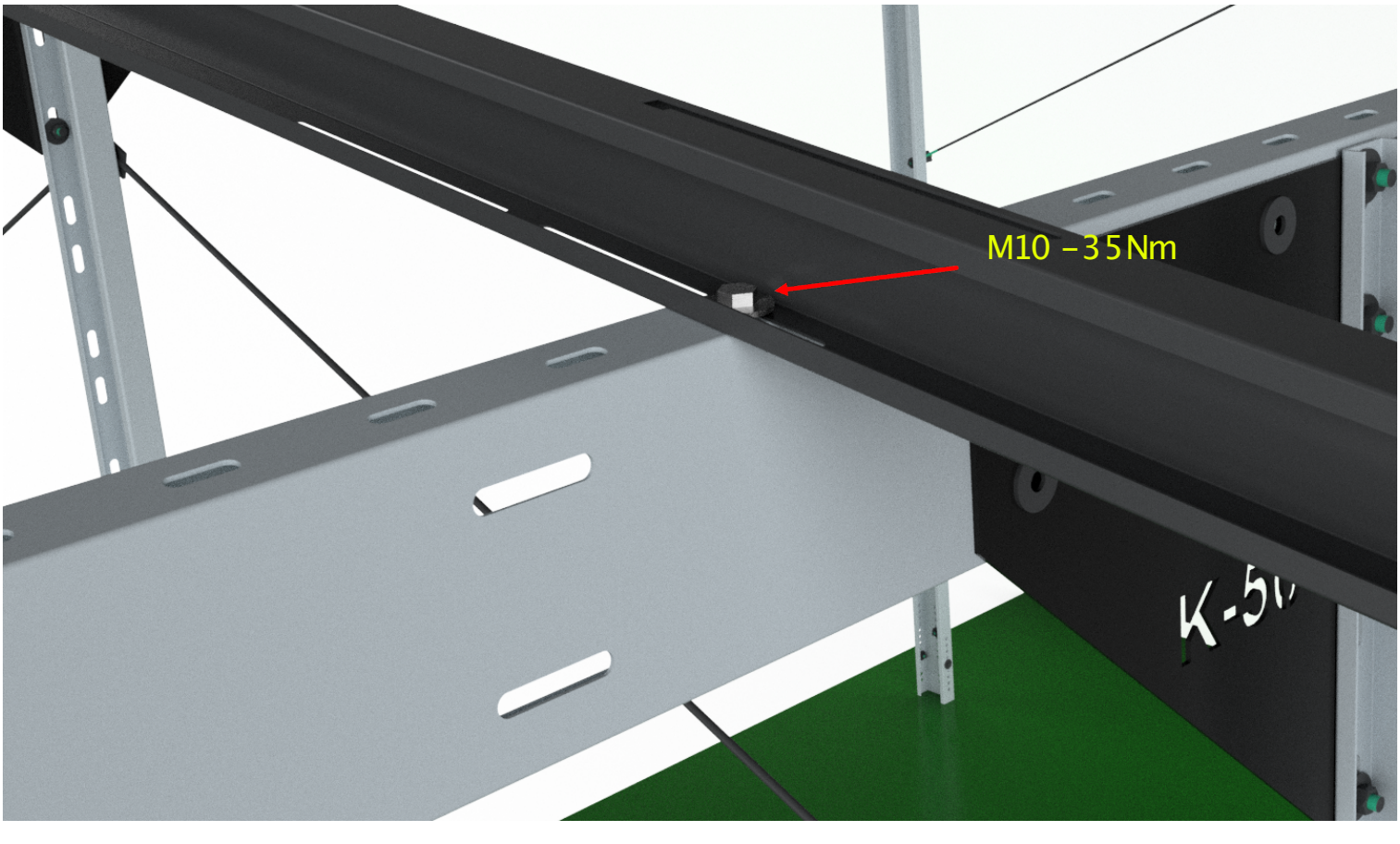


3. Montaż belek G + ZASTRZAŁ

Belki nośne G występują w trzech długościach G2=3500 mm oraz G3=4200 mm G4 = 5250 mm łączymy belkę G + Zastrzał + dostawka nogi za pomocą śrub m12 z siłą dokręcenia 65 Nm



4. Montaż belek G + zastrzał środkowy + dostawka nogi : łączymy zastrzał,belkę G oraz dostawkę nogi za pomocą śrub m 12 z siłą 65Nm



5. Montaż belek modułowych .