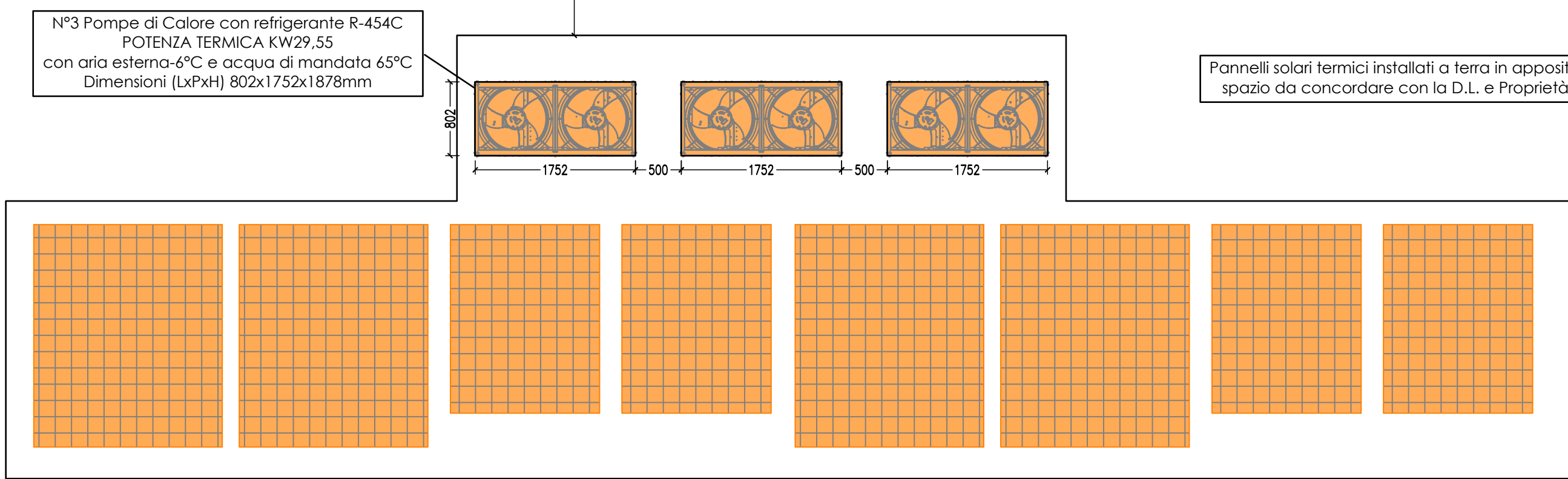
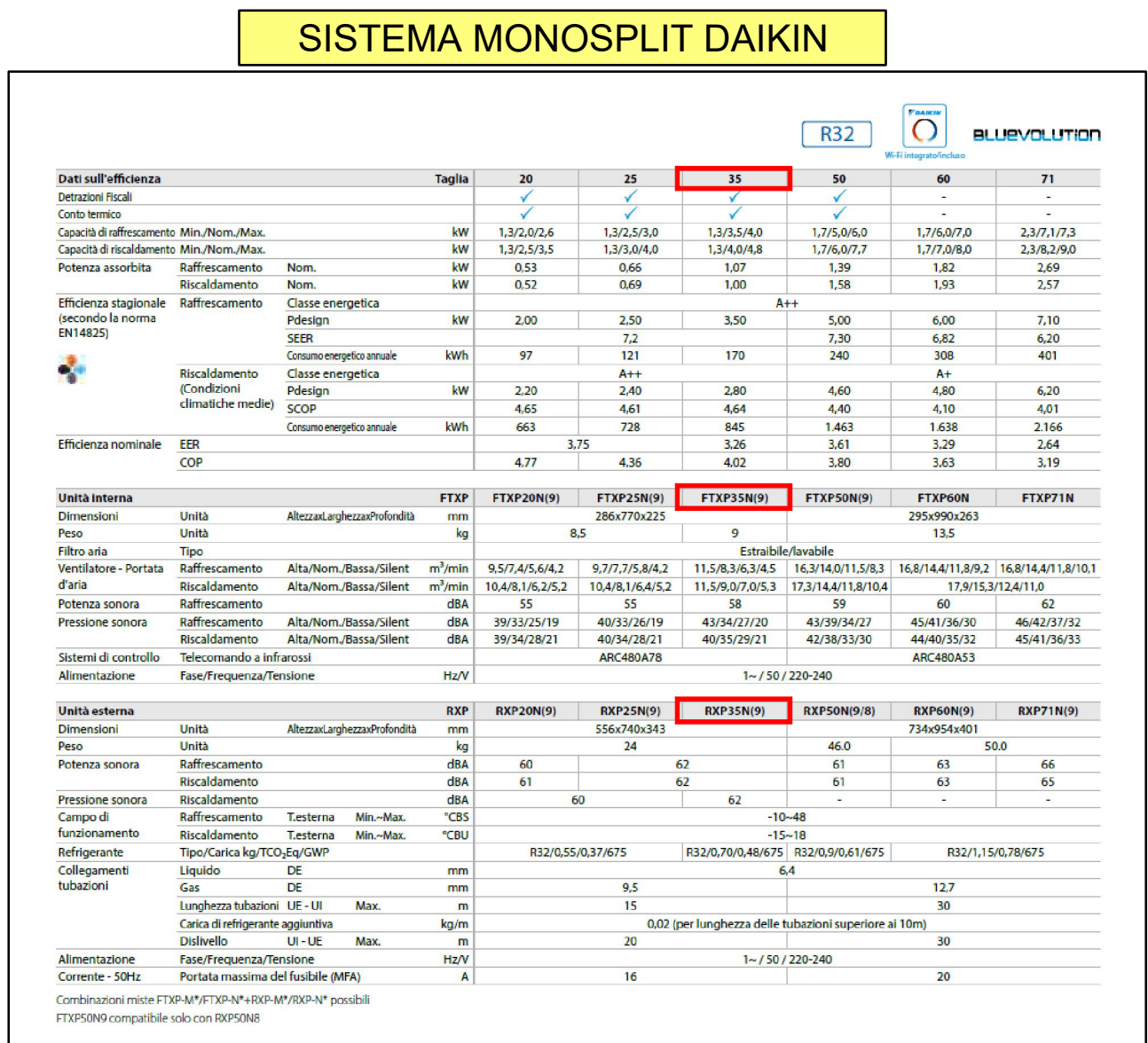
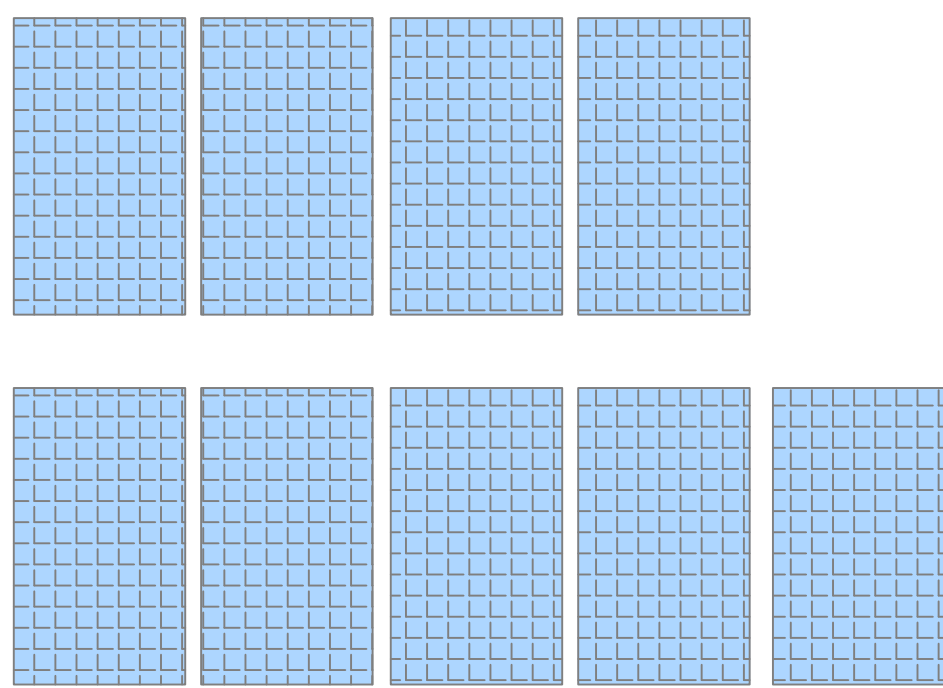
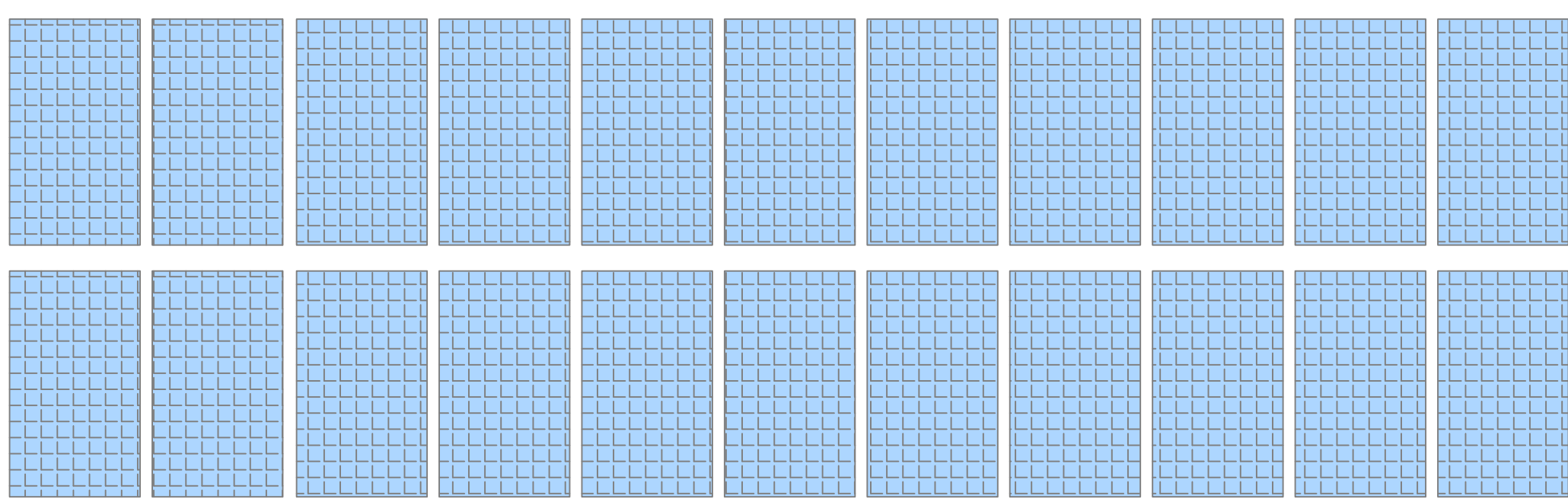
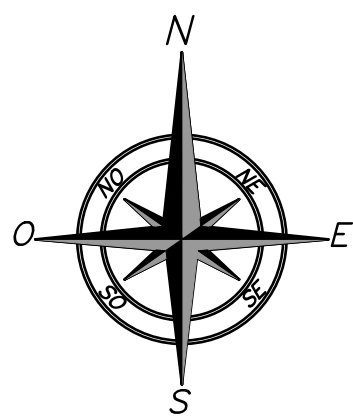
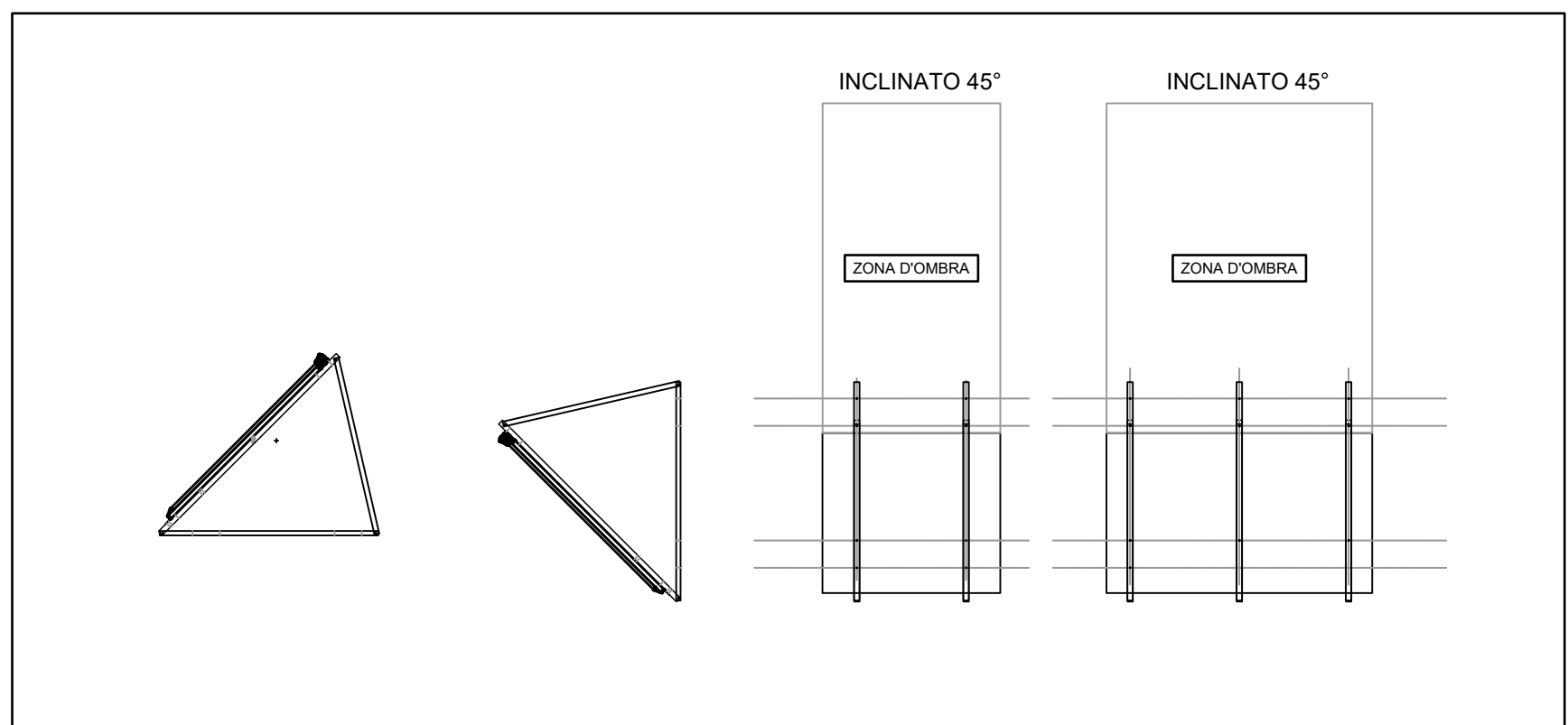
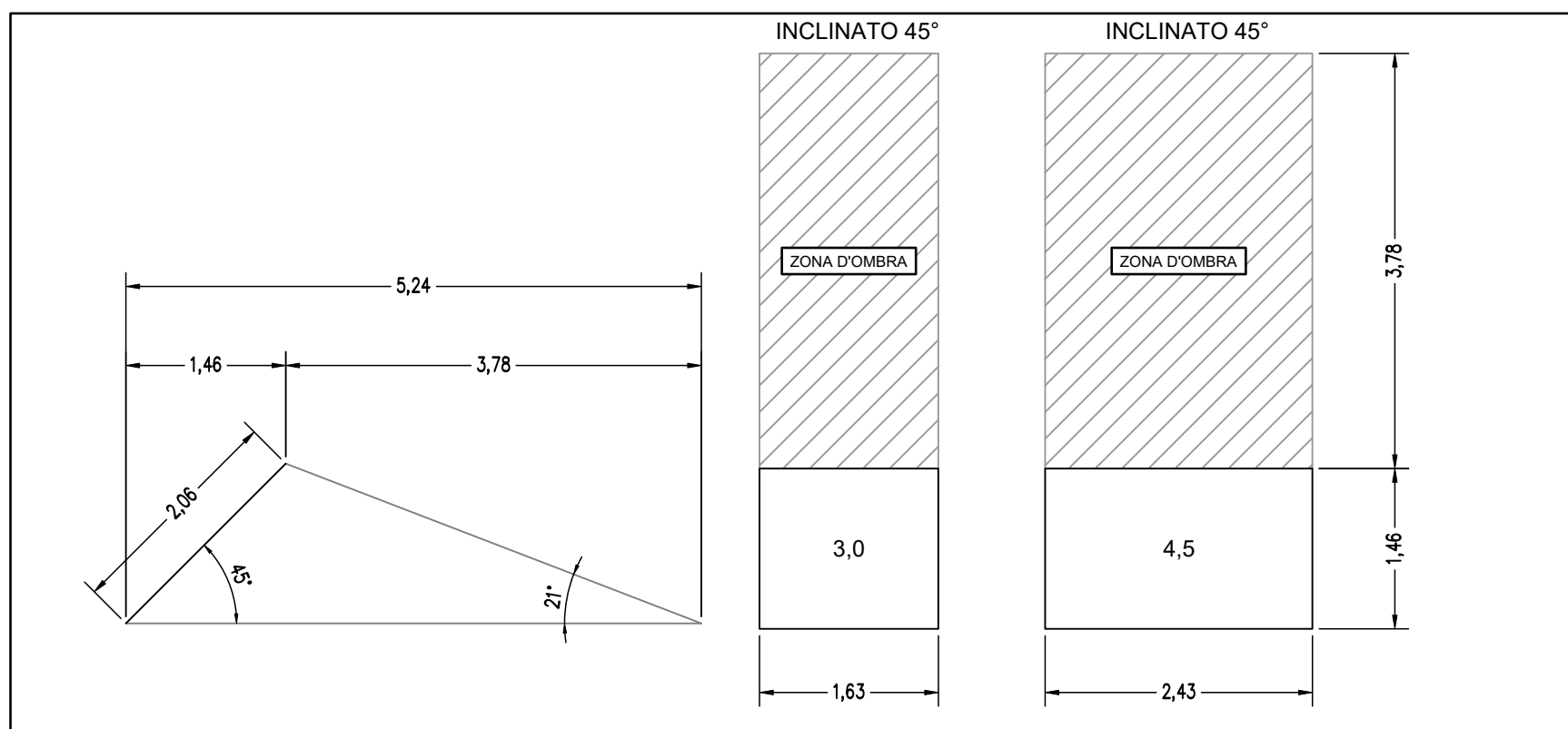




N°4 Pannelli Solari AQUA PLASMA PARADIGMA 19/34
N° 14 Tubi sottovuoto
Dimensioni esterne 1630x2060x110mm - Peso 50Kg
Superficie lorda 3,35m² - Superficie apertura 3m²
P.max eserc. 10bar
Temp.max interna 338°C
Potenza 1976W cad.
Prevedere mensole di sostegno per inclinazione a 45°

N°4 Pannelli Solari AQUA PLASMA PARADIGMA 19/50
N° 21 Tubi soffiato
Dimensioni esterne 2430x2060x110mm - Peso 73Kg
Superficie lorda 5,01m² - Superficie apertura 4,5m²
P.max eserc. 10bar
Temp.max interna 338°C
Potenza 2995W cad.
Prevedere mensole di sostegno per inclinazione a 45°



Sistema solare Fotovoltaico
potenza di picco tot.4,5 kWp
n.9 pannelli da 500W/p cad.