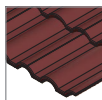
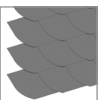
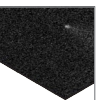
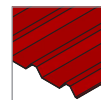
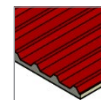
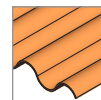
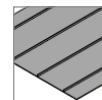
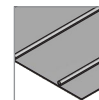
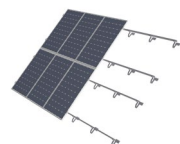
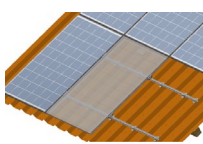
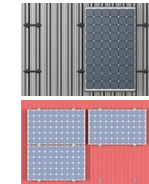
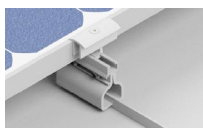
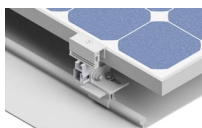
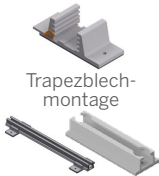
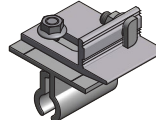


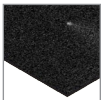
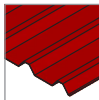
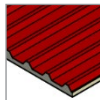
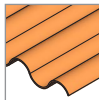
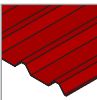
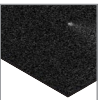
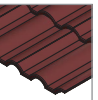
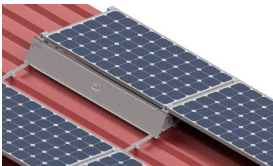
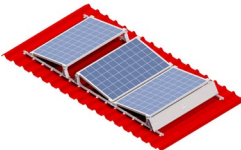
MONTAGESYSTEME FÜR JEDE DACHFLÄCHE

Dachparallele Lösungen.

Dachhaut														
Systemname	IBC TopFix 200										IBC AeroFlat			
Systembild														
Schienenlage	zweilagig	einlagig/zweilagig	einlagig/zweilagig			einlagig/zweilagig	ohne Schiene/ einlagig	einlagig/zweilagig	zweilagig					
Dachneigung	bis 75°										bis 30°			
Dach-befestigung/ Ballastierung	(exemplarische Befestigungsmittel)												 Ballastierung >3° Dachneigung ist zusätzlich eine Befestigung gegen Abrutschen erforderlich	
Modul-ausrichtung	 portrait					 landscape					 portrait			

MONTAGESYSTEME FÜR JEDE DACHFLÄCHE

Aufgeständerte Lösungen.

Dachhaut	 Bitumen	 Folie	 Beton	 Kies	 Grün-dach	 Trapezblech	 Sandwich-Elemente	 Welleternit	 Trapez-blech	 Sandwich-Elemente	 Bitumen	 Ziegel	 Beton				
Systemname	IBC AeroFix					IBC TopFix 200 Trapezaufständerung			IBC TopFix 200 Delta-Stütze								
Systembild	 Süd-Ausrichtung		 Ost-West-Ausrichtung			 Süd-Ausrichtung		 Ost-West-Ausrichtung		 einreihig		 mehrrеihig					
Modul-neigung	10°/15°		10°			10°/15°		10°		10° - 45°							
Dachneigung	bis 10°					bis 30°											
Dach-befestigung/ Ballastierung	 Ballastierung >3° Dachneigung ist zusätzlich eine Befestigung gegen Abrutschen erforderlich					 Trapezblechmontage			+  Dünnblechschraube oder Blindniete		(exemplarische Befestigungsmittel)  Stockschraube (Holz-UK)				 Solarbefestiger (Stahl-UK)	 Dachhaken	 Ballastierung
Modul-ausrichtung	 landscape										 portrait				 landscape		