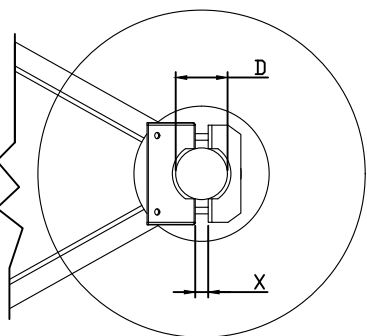
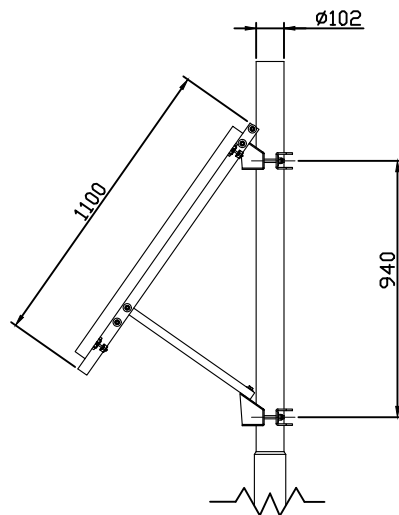
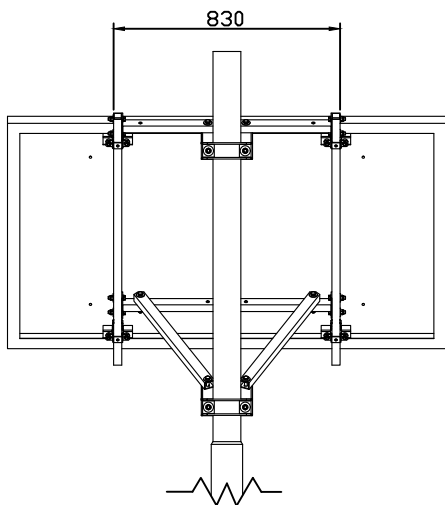
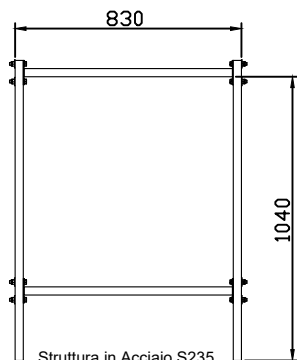




D : min 95 - max 120 mm

X : min 24 - max 77 mm



spazio utile
per modulo PV

Struttura in Acciaio S235
Zincata a Caldo
Peso 18 Kg
(esclusi modulo PV e palo)

N.B. Stringere le viti con la corretta coppia di serraggio. Seguire i valori di coppia nella tabella sottostante:
PAY ATTENTION: Tighten screws with the correct tightening torque. Follow the torque values in the table below:

TIPO VITE Screw size	COPPIA DI SERRAGGIO Tightening torque
M6	11 Nm
M10	53 Nm
M12	92 Nm

Western Co.

Via Pasubio n°1
63037, San Benedetto del Tronto (AP), Italy.
Tel. 0735 751248, Fax. 0735 751254
e-mail info@western.it, Web www.western.it

ISTRUZIONI DI ASSEMBLAGGIO

Assembly instruction

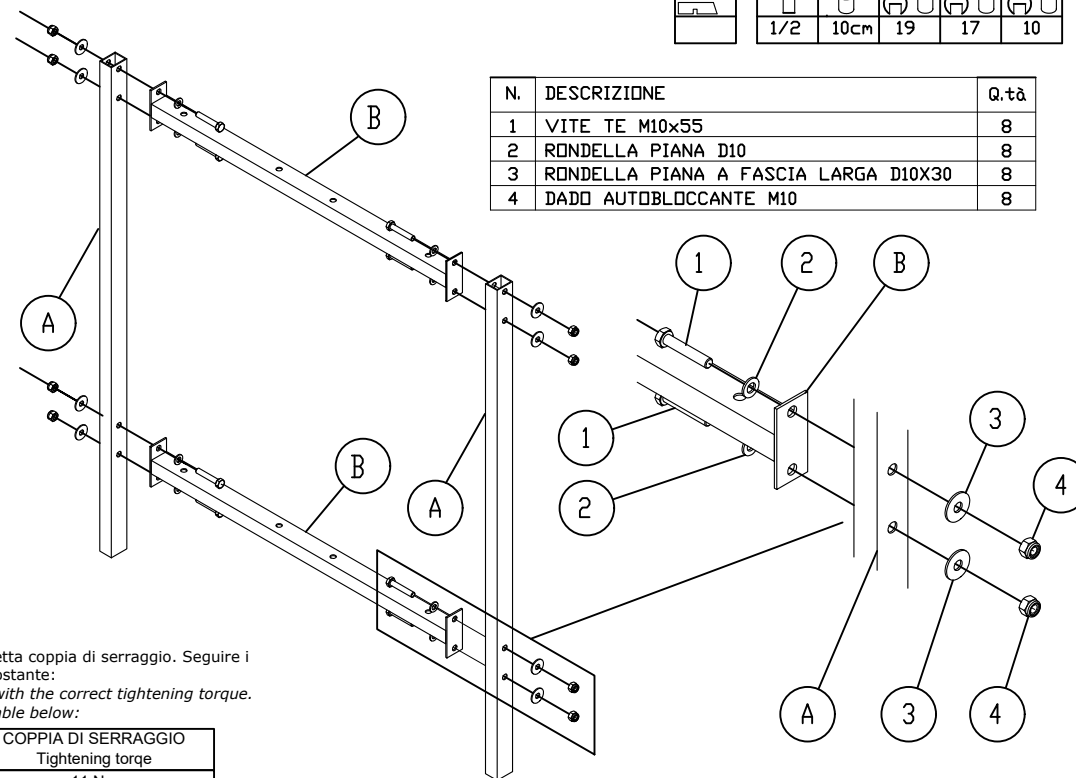
mod. LT2 - 55

Rif	A	B	C	D	E	F	G
Q.tà	2	2	2	2	2	4	4

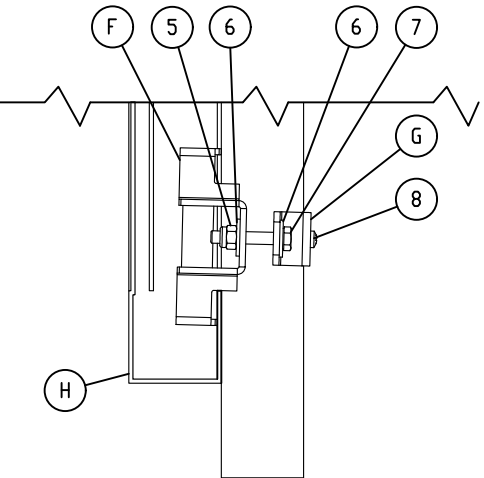
2X	1X				
	1/2	10cm	19	17	10

STEP n°1

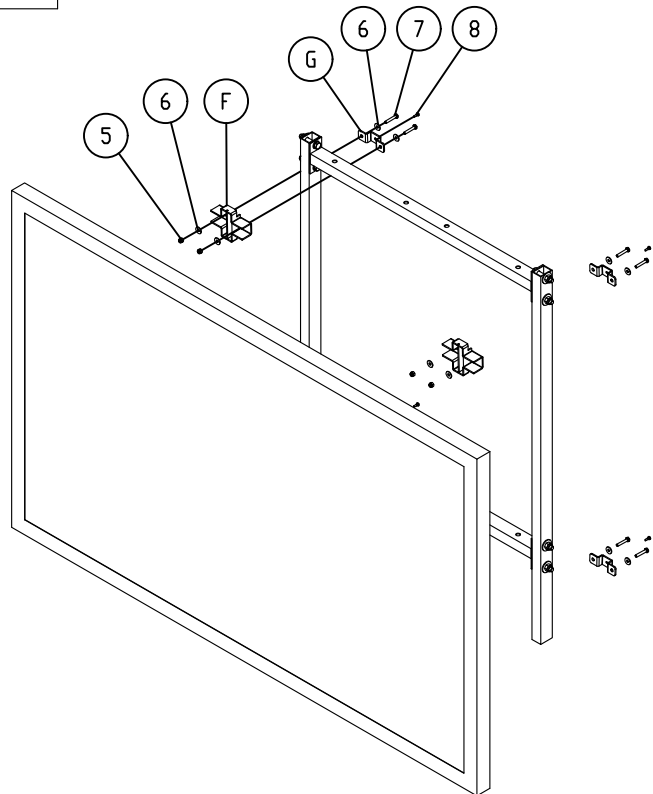
N.	DESCRIZIONE	Q.tà
1	VITE TE M10x55	8
2	RONDELLA PIANA D10	8
3	RONDELLA PIANA A FASCIA LARGA D10X30	8
4	DADO AUTOBLOCCANTE M10	8



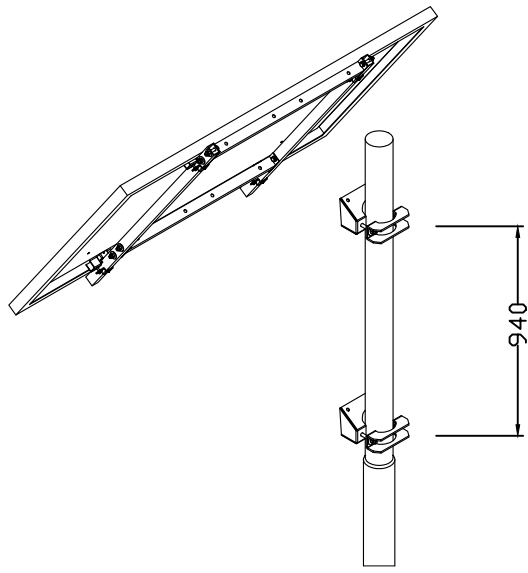
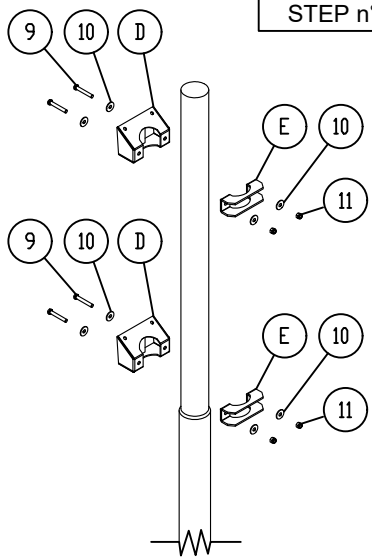
STEP n°2



N.	DESCRIZIONE	Q.tà
5	DADO AUTOBLOCCANTE M6	8
6	RONDELLA PIANA A FASCIA LARGA D6X18	16
7	VITE TE M6x35	8
8	VITE AUTOPERFORANTE D4,2X13	4



STEP n°3



N.	DESCRIZIONE	Q.tà
9	VITE TE M12x80	4
10	RONDELLA PIANA A FASCIA LARGA D12X37	8
11	DADO AUTOBLOCCANTE M12	4
12	VITE TE M10x55	4
13	RONDELLA PIANA A FASCIA LARGA D10X30	12
14	DADO AUTOBLOCCANTE M10	6
15	VITE TE M10x80	2

STEP n°4

