
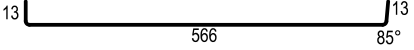
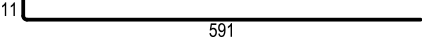
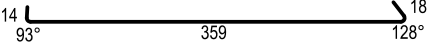
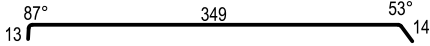
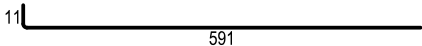
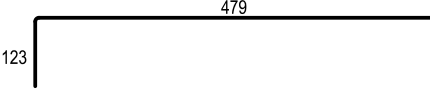
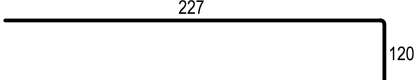


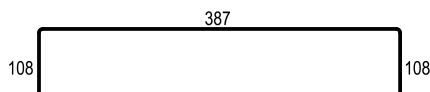
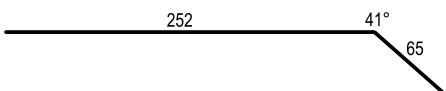
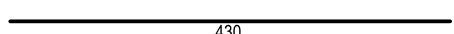
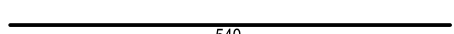
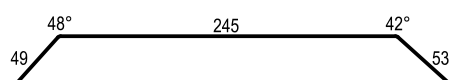
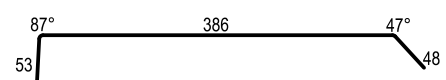
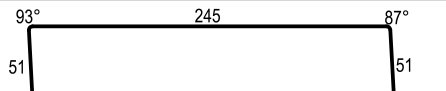
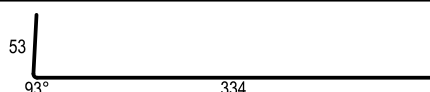
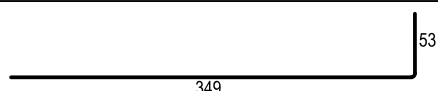
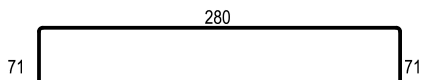
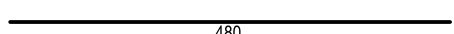
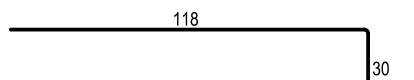
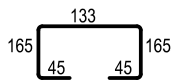
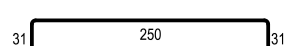
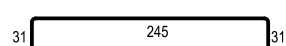
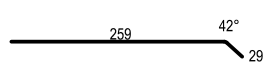
Progetto: <b>Intervento di ripristino dello scarico di fondo</b>	Lista N°: <b>2020.0240.002-GC-SKI-L-101A</b>	Data: <b>15-07-2022</b>
<b>Progetto Esecutivo</b>	Disegno associato: <b>2020.0240.002-GC-SKI-DW-101A/102A</b>	Prep.: Verif.: Approv.: <b>Sol JCa/AGi MFr/Bal</b>
<b>Salto di sci</b>	Codice Cliente: <b>GRE.OEM.R.90.IT.H.79008.10.093.00</b>	Acciaio : <b>NTC 2018 B450C</b>
<b>Distinta ferri</b>		
Committente: Enel Green Power Italia S.r.l. Power Generation Italy Operation & Maintenance Hydro Italy Northern Central Area		
Nota :		Fornitura camion con gru <input type="checkbox"/> Si <input type="checkbox"/> No

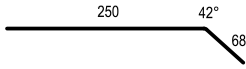
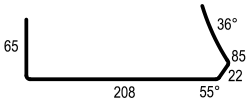
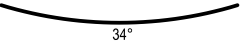
### Ricapitalazione per diametro

Lunghezze ferri dritti e di stock				Ferri sagomati			
Ø mm	Peso/m kg/m	Lungh m	Peso kg	Ø mm	Peso/m kg/m	Lungh m	Peso kg
8				8			
12				12			
14				14			
16	1.58	785.34	1'239.27	16	1.58	2733.94	4314.16
18				18			
20				20			
22				22			
26				26			
Totale		<b>785.34</b>	<b>1'239.27</b>	Totale		<b>2'733.94</b>	<b>4'314.16</b>
Totale			<b>Ø 15.99</b>	Totale		<b>3'519.28 m</b>	<b>5'553.42 kg</b>

### Lista ferri

N°.	N° Elementi	Ø	Lunghezza m	Lunghezza totale m	Misure cm (tutte le misure esterne)
1	44	16	5.90	259.60	
2	58	16	6.00	348.00	
3	23	16	3.90	89.70	
4	23	16	3.75	86.25	
5	37	16	6.00	222.00	
6	40	16	6.00	240.00	
7	40	16	3.45	138.00	

N°.	N° Elementi	∅	Lunghezza m	Lunghezza totale m	Misure cm (tutte le misure esterne)
8	64	16	6.00	384.00	
9	4	16	3.15	12.60	
10	75	16	4.30	322.50	
11	75	16	5.40	405.00	
12	37	16	3.45	127.65	
13	37	16	4.85	179.45	
14	37	16	3.45	127.65	
15	37	16	3.70	136.90	
16	37	16	4.00	148.00	
17	37	16	4.20	155.40	
18	12	16	4.80	57.60	
19	12	16	1.45	17.40	
20	12	16	5.50	66.00	
21	28	16	3.10	86.80	
22	11	16	3.05	33.55	
23	2	16	2.85	5.70	

N°.	N° Elementi	∅	Lunghezza m	Lunghezza totale m	Misure cm (tutte le misure esterne)
24	6	16	3.15	18.90	
25	10	16	3.90	39.00	
26	10	16	6.00	60.00	
27	10	16	1.75	17.50	