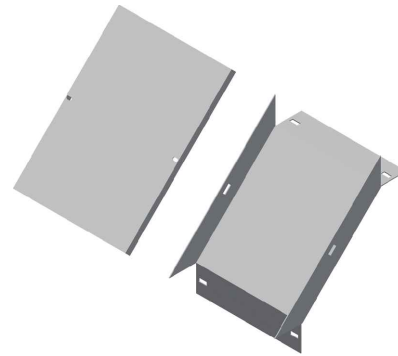
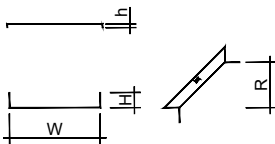


[curva discesa 90° | 90° external vertical bend]



ELEMENTO | ELEMENT

Descr.	H	W	R	Th
PFL25-CD90-1-50	25	50	150	1
PFL25-CD90-1-100	25	100	150	1
PFL25-CD90-1-50	25	50	150	1,2
PFL25-CD90-1-100	25	100	150	1,2
PFL50-CD90-1-50	50	50	150	1,2
PFL50-CD90-1-100	50	100	150	1,2
PFL50-CD90-1-200	50	200	150	1,2
PFL50-CD90-1-300	50	300	150	1,2
PFL50-CD90-1-50	50	50	150	1,5
PFL50-CD90-1-100	50	100	150	1,5
PFL50-CD90-1-200	50	200	150	1,5
PFL50-CD90-1-300	50	300	150	1,5
PFL75-CD90-1-100	75	100	150	1,2
PFL75-CD90-1-200	75	200	150	1,2
PFL75-CD90-1-300	75	300	150	1,2
PFL75-CD90-1-400	75	400	150	1,2
PFL75-CD90-1-500	75	500	150	1,2
PFL75-CD90-1-100	75	100	150	1,5
PFL75-CD90-1-200	75	200	150	1,5
PFL75-CD90-1-300	75	300	150	1,5
PFL75-CD90-1-400	75	400	150	1,5
PFL75-CD90-1-500	75	500	150	1,5

CODICE | CODE

HDG	AISI 304	AISI 316
PZD91001BCT	PID91001BCT	PYD91001BCT
PZD91002BCT	PID91002BCT	PYD91002BCT
PZD91001AXQ	PID91001AXQ	PYD91001AXQ
PZD91002AXQ	PID91002AXQ	PYD91002AXQ
PZD91001AKA	PID91001AKA	PYD91001AKA
PZD91002AKA	PID91002AKA	PYD91002AKA
PZD91004AKA	PID91004AKA	PYD91004AKA
PZD91006AKA	PID91006AKA	PYD91006AKA
Ⓢ E0D91201	PID91001AGD	PYD91001AGD
Ⓢ E0D91202	PID91002AGD	PYD91002AGD
Ⓢ E0D91204	PID91004AGD	PYD91004AGD
Ⓢ E0D91206	PID91006AGD	PYD91006AGD
PZD91002ASO	PID91002ASO	PYD91002ASO
PZD91004ASO	PID91004ASO	PYD91004ASO
PZD91006ASO	PID91006ASO	PYD91006ASO
PZD91008ASO	PID91008ASO	PYD91008ASO
PZD91010ASO	PID91010ASO	PYD91010ASO
E0D91302	PID91002AGC	PYD91002AGC
E0D91304	PID91004AGC	PYD91004AGC
E0D91306	PID91006AGC	PYD91006AGC
Ⓢ E0D91308	PID91008AGC	PYD91008AGC
Ⓢ E0D91310	PID91010AGC	PYD91010AGC

COPERCHIO | COVER

Descr.	h	W	R	Th
PFL25-CCD90-1-50	12	50	150	1
PFL25-CCD90-1-100	12	100	150	1
PFL50-CCD90-1-50	12	50	150	1
PFL50-CCD90-1-100	12	100	150	1
PFL50-CCD90-1-200	12	200	150	1
PFL50-CCD90-1-300	12	300	150	1
PFL75-CCD90-1-100	12	100	150	1
PFL75-CCD90-1-200	12	200	150	1
PFL75-CCD90-1-300	12	300	150	1
PFL75-CCD90-1-400	12	400	150	1
PFL75-CCD90-1-500	12	500	150	1

CODICE | CODE

HDG	AISI 304	AISI 316
L0D91101	CID91001ALW	CYD91001ALW
L0D91102	CID91002ALW	CYD91002ALW
L0D91201	CID91001ADN	CYD91001ADN
L0D91202	CID91002ADN	CYD91002ADN
L0D91204	CID91004ADN	CYD91004ADN
L0D91206	CID91006ADN	CYD91006ADN
L0D91302	CID91002AEL	CYD91002AEL
L0D91304	CID91004AEL	CYD91004AEL
L0D91306	CID91006AEL	CYD91006AEL
L0D91308	CID91008AEL	CYD91008AEL
L0D91310	CID91010AEL	CYD91010AEL

A Richiesta. Materiale: Alluminio - Finitura: Verniciatura - Altezza (H): 50+100 mm - Raggio (R): 100+300 mm - Spessore (Th): 1,0 - 1,2 - 1,5 - 2 mm.
 On request. Material: Aluminium - Finish: Paint job - Height (H): 50+100 mm - Radius (R): 100+300 mm - Thickness (Th): 1,0 - 1,2 - 1,5 - 2 mm.