

Trench sheet



CR 430

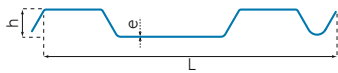
KD 400

KD 500

KD 600

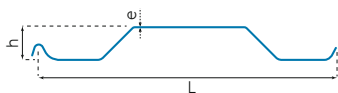
KD 750

CR 430 à 450



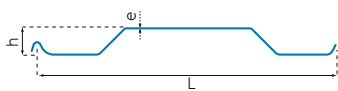
Réf.	e	h	L	Weight		Section modulus (cm ³ /ml)	Moment of inertia (cm ⁴ /ml)
				Single pile (kg/ml)	Wall (kg/m ²)		
CR 430	3	34	330	9,72	29,45	40	68
CR 435	3,5	35	330	11,34	33,96	44	79
CR 440	4	35	330	12,96	39,29	52	91
CR 450	5	36	330	16,09	48,76	63	114

KD 400



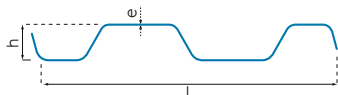
Réf.	e	h	L	Weight		Section modulus (cm ³ /ml)	Moment of inertia (cm ⁴ /ml)
				Single pile (kg/ml)	Wall (kg/m ²)		
KD 400	5	49	400	18,52	46,30	84	208
KD 400	6	50	400	22,23	55,57	99	250

KD 500



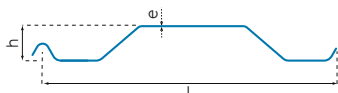
Réf.	e	h	L	Weight		Section modulus (cm ³ /ml)	Moment of inertia (cm ⁴ /ml)
				Single pile (kg/ml)	Wall (kg/m ²)		
KD 500	5	49	500	22,45	44,90	86	215
KD 500	6	50	500	26,94	53,88	101	258

KD 600

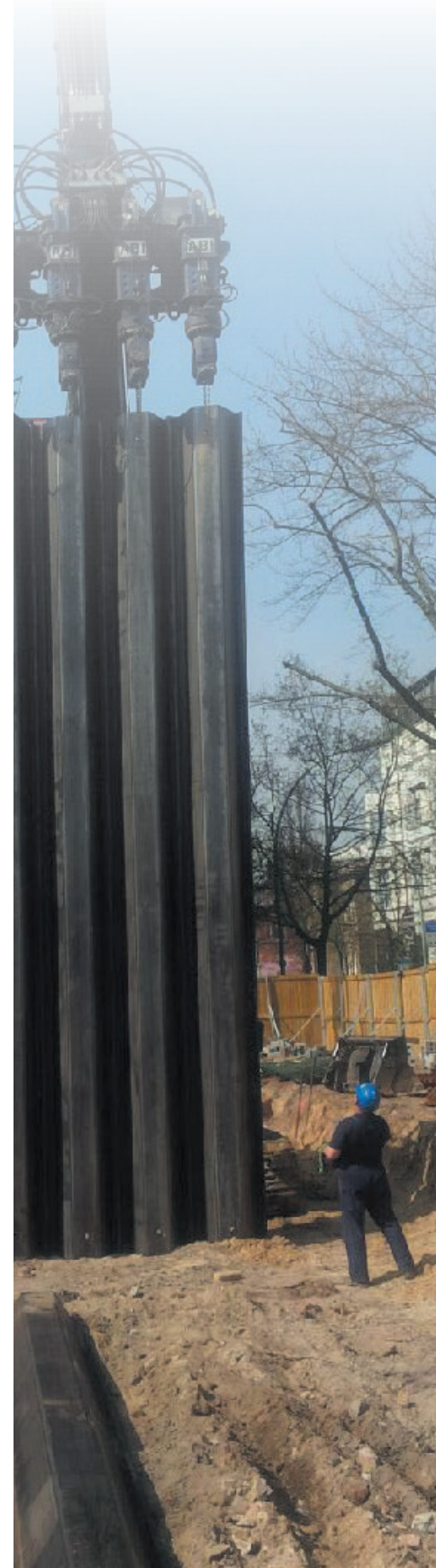


Réf.	e	h	L	Weight		Section modulus (cm ³ /ml)	Moment of inertia (cm ⁴ /ml)
				Single pile (kg/ml)	Wall (kg/m ²)		
KD 600	6	78	600	37,50	62,00	184	718
KD 600	8	80	600	50,00	83,00	237	947
KD 600	9	61	600	55,53	92,55	263	1066

KD 750



Réf.	e	h	L	Weight		Section modulus (cm ³ /ml)	Moment of inertia (cm ⁴ /ml)
				Single pile (kg/ml)	Wall (kg/m ²)		
KD 750	5	91	742	33,79	45,54	163	745
KD 750	6	92	742	40,90	54,66	194	893
KD 750	7	93	742	47,03	63,40	224	1042
KD 750	8	94	742	53,56	72,18	254	1197
KD 750	9	95	742	60,26	81,21	283	1346



Properties in compliance with Eurocodes 3 part 5.
Deliveries possible in long lengths (> 14 meters).
Other thickness on demand.