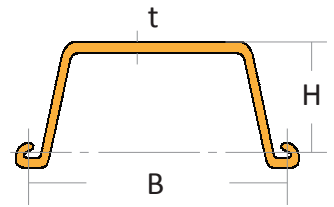


# 鋼板樁 Sheet Piles

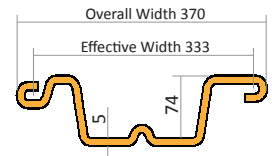
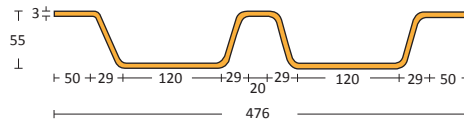


日本標準 Japanese Standard JIS A-5528

型號 Designation	規格 Dimensions			單位重量 Unit Weight		切面面積 Sectional Area		慣性矩 Moment of Inertia	
	寬度 Width	高度 Height	腰度 Thickness	Per Pile	Per Wall Width	Per Pile	Per Wall Width	Per Pile	Per Wall Width
	B	H	t	W	W	A	A	I <sub>x</sub>	I <sub>x</sub>
	mm	mm	mm	kg/m	kg/m <sup>2</sup>	cm <sup>2</sup>	cm <sup>2</sup> /m	cm <sup>4</sup>	cm <sup>4</sup> /m
Type2	400	100	10.5	48.0	120	61.2	153.0	1240	8740
Type3	400	125	13.0	60.0	150	76.4	191.0	2220	16800
Type4	400	170	15.5	76.1	190	97.0	242.5	4670	38600

型號 Designation	切面模數 Modulus of Section	
	Per Pile	Per Wall Width
	Z <sub>x</sub>	Z <sub>x</sub>
	cm <sup>3</sup>	cm <sup>3</sup> /m
Type2	152	874
Type3	223	1340
Type4	362	2270

# 輕型冷彎鋼板樁 Light Sheet Piles



廠方標準 Mill Standard

型號 Designation	規格 Dimensions			單位重量 Unit Weight		切面面積 Sectional Area	
	寬度 Width	高度 Height	腰度 Thickness	Per Pile	Per Wall Width	Per Pile	Per Wall Width
	B	H	t	W	W	A	A
	mm	mm	mm	kg/m	kg/m <sup>2</sup>	cm <sup>2</sup>	cm <sup>2</sup> /m
LSP-2B	476	55	3	14.6	32.4	-	-
LSP-3B	333	74	5	21.6	64.8	27.5	82.5
	333	75	6	25.9	77.7	33.0	99.0

型號 Designation	慣性矩 Moment of Inertia		切面模數 Modulus of Section	
	Per Pile	Per Wall Width	Per Pile	Per Wall Width
	I <sub>x</sub>	I <sub>x</sub>	Z <sub>x</sub>	Z <sub>x</sub>
	cm <sup>4</sup>	cm <sup>4</sup> /m	cm <sup>3</sup>	cm <sup>3</sup> /m
LSP-3B	212	636	57	171
	254	762	68	204