

Technical data sheet

CLR Plus H Hex-Head Concrete Screws

SIMPSON

Strong-Tie®

The hexagonal head version is the standard version used for the most applications, specially with greatest diameters and highest loads to fix metallic and timber carpentry.

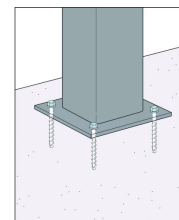
Applications

Material

- Electro-galvanized steel

Suitable on

- Cracked and uncracked concrete



Technical data sheet

SIMPSON**Strong-Tie®**

CLR Plus H Hex-Head Concrete Screws

Technical Data

Product dimensions

References	Item code	Type [d x L]	Hole diameter	Fixing thickness for reduced embedment depth	Fixing thickness for standard embedment depth	Fixing thickness for increased embedment depth	Qty per box
CLR Plus H 10x240	72105B1024000	10x240	10	185	165	155	25
CLR Plus H 10x280	72105B1028000	10x280	10	225	205	195	25
CLR Plus H 10x320	72105B1032000	10x320	10	265	245	235	25
CLR Plus H 10x400	72105B1040000	10x400	10	345	325	315	25
CLR Plus H 12x80	72105B1208000	12x80	12	15	-	-	25
CLR Plus H 12x110	72105B1211000	12x110	12	45	25	10	25
CLR Plus H 12x130	72105B1213000	12x130	12	65	45	30	25
CLR Plus H 12x150	72105B1215000	12x150	12	85	65	50	25
CLR Plus H 14x80	72105B1408000	14x80	14	5	-	-	25
CLR Plus H 14x110	72105B1411000	14x110	14	35	10	-	25
CLR Plus H 14x130	72105B1413000	14x130	14	55	30	15	25
CLR Plus H 14x150	72105B1415000	14x150	14	75	50	35	25

CLR Plus H Hex-Head Concrete Screws

**SIMPSON****Strong-Tie®**