宁波威银磁业有限公司

NINGBO WEWIN MAGNET CO.,LTD

Wewin
Product Catalog

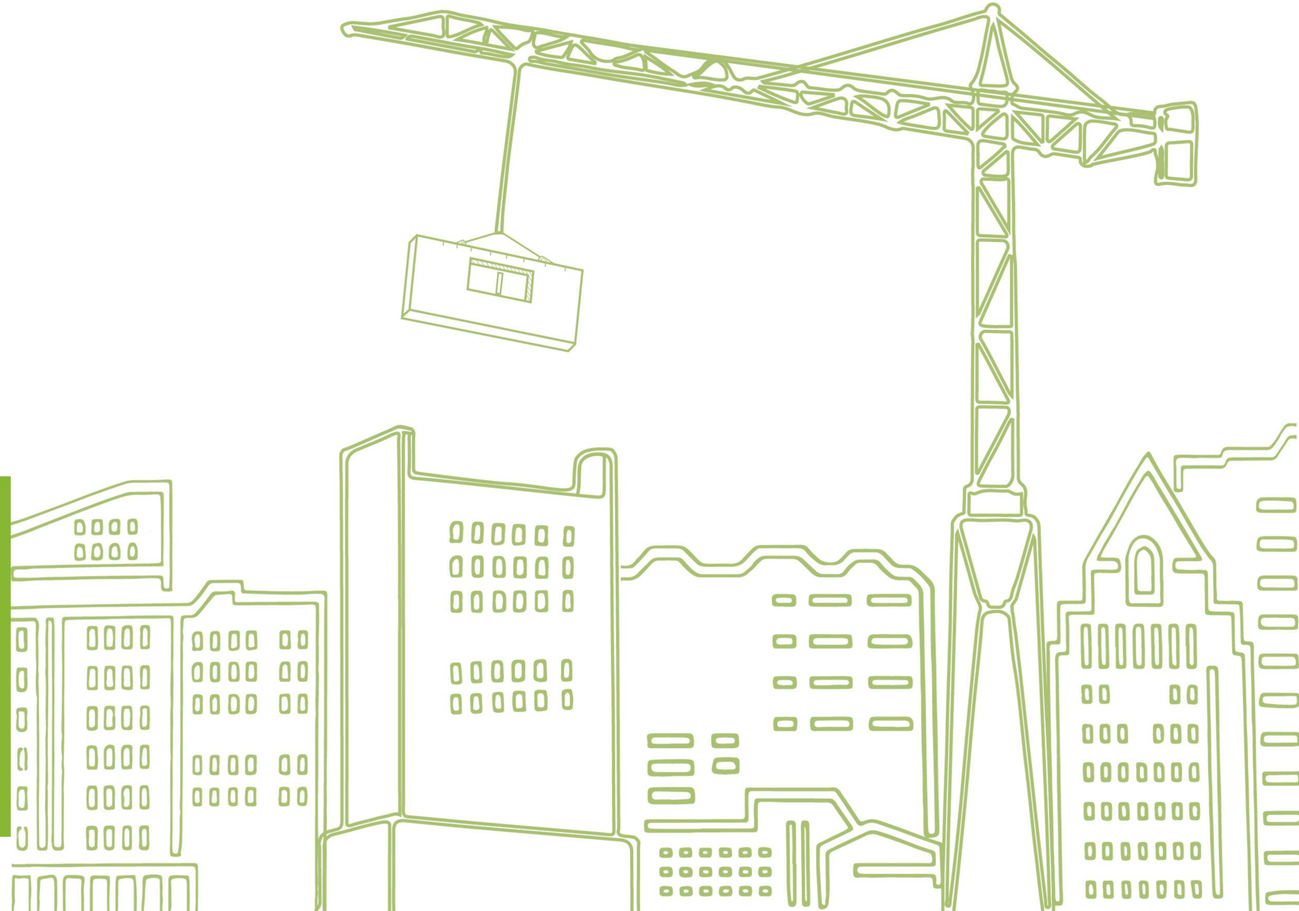
Magnetic Concrete Formwork System Solution
Build Dream and Build Future Together

sales03@wewintool.com

+86-178-57076210/ +86-0574-86382425

www.magnetictoolfactory.com

Room 28-102, Intelligent Manufacturing Valley, Zhongnan High-Tech Xingye Road, Xiepu Town, Zhenhai District, Ningbo city



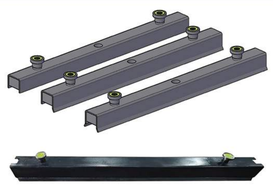
Wewin Product Series



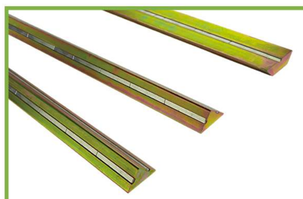
Shuttering Magnet



Shuttering Magnet with Handle



Magnetic Formwork



Magnetic Chamfer



Magnetic former for TPA



Rubber Recess Formers



Connector Loop Box



Lifting Loop



Insert Magnet System



Lifting Socket



Lifting Clutch



Lifting Anchor System



Precast Anchor System



Plastic Holder

Scan the QR Code for More Information

Certificate of Company


Certificate No. : HUAX240918046KC

huaxiang

Certificate of Conformity

Certificate's Holder : Ningbo Weiyin Magnetic Industry Co., Ltd
Address : Room 102, Building 28, Zhongnan Hi-Tech Intelligent Manufacturing Valley, No. 18 Xingye East Road, xiepu zhen, Zhenhai District, Ningbo City, Zhejiang Province
Manufacturer : Ningbo Weiyin Magnetic Industry Co., Ltd
Address : Room 102, Building 28, Zhongnan Hi-Tech Intelligent Manufacturing Valley, No. 18 Xingye East Road, xiepu zhen, Zhenhai District, Ningbo City, Zhejiang Province
Product Name : Rubber coated magnet
Product Model (S) : WWRM-B7, WWRM-A1~A8, WWRM-B1~B8, WWRM-C1~C8
Trade Mark : N/A
Related Standard(s) : IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-6:2017, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-8:2015, IEC 62321-4:2017
Report No. : HUAX240918046KR

The product described above has been consolidated by us and found in compliance with the council RoHS 2.0 Directive (EU) 2015/863 and (EU)2017/2102 amending Annex II to Directive 2011/65/EU It is only valid in connection with the test report

RoHS

Certification Manager

Shenzhen Huaxiang Testing Co., Ltd
201, Building A10, Fuhai Information Port, Xinhe Community, Fuhai Street, Baoan District, Shenzhen City, Guangdong Province, China
Web:Http:// www.hua-x.com
E-mail: huaxiang@hua-x.com Tel: +86-0755-23010432


LéKo

Ningbo Wewin Magnet Co., Ltd.

102, Building 28, Zhongnan Gaoke Zhizaogu, 18, Xieye East Road, Xiepu Town
315204
Ningbo
CN

MEMBERSHIP CERTIFICATE
2024

I, Laurent Berthuel, acting as Chairman of Léko, certify that company Ningbo Wewin Magnet Co., Ltd. is under contract with Léko SAS and is fulfilling its obligations for its household packaging Extended Producer Responsibility (EPR) for the year 2024 under Léko Membership number 171215466R926.

Unique Identification Number (UIN) for the household packaging sector:
FR392810_01NBAV

This certificate is issued to serve the purpose it might be required.

Paris, « 30-4-2024 »

Laurent Berthuel
Chairman


Quality Management System Certification
This Proof
Ningbo Wewin Magnet Co.,Ltd

Quality Management System
is in conformity with
GB/T19001-2016/ISO9001:2015 Standard
The scope of certification covers
Manufacturing of magnetic components

Date of Issue: Dec 14, 2023
Date of Renew: Dec 14, 2023
Date of Expiry: Dec 13, 2026

General Manager:

IAF CNAS

SIPING Certification Service(Shanghai) Co.,Ltd


SGS

TEST REPORT

No. : NB09181012353GL
Date : Nov 08, 2018
Page: 1 of 3

CUSTOMER NAME: WEWIN MAGNET CO.,LTD
ADDRESS: NO 1055 CIHAI NORTH ROAD LUOTUO STREET ZHENHAI DISTRICT NINGBO CITY

Sample Name : SHUTTERING MAGNET
Product Specification : 1800KG
Manufacturer : Wewin Magnet Co.,LTD

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Test Required : Tensile test
Date of Receipt : Nov 06, 2018
Testing Start Date : Nov 06, 2018
Testing End Date : Nov 09, 2018
Test result(s) : For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical Services Co., Ltd Ningbo Branch

Anya Yang
Authorized signatory


Safety Data Sheet
（SDS）

Creation Date:2024/10/24
Expiration Date:2024/12/31
Version:2024
Prepared according to UN GHS (the 10th revised edition)

Product Name:Magnet assemblies
Model:Shuttering magnet

Company Name:NingBo Wewin Magnet Co., Ltd.

Written by TJTest Technology (Shanghai) Co., Ltd.


NO.202401914702541

CNAS 运输危险性鉴定书
Hazard Classification and Identification Report for Transport of Goods

非限制性货物

样品名称： 磁性组件
Sample Name: magnet assemblies
委托单位： 宁波威锐磁业有限公司 Ningbo Rewin Magnet Co., Ltd.
生产单位： 宁波威锐磁业有限公司 Ningbo Rewin Magnet Co., Ltd.

SICIT 上海化工院检测有限公司 SHANGHAI INSTITUTE OF CHEMICAL INDUSTRY TESTING CO.,LTD.


证书号第30766576号

实用新型专利证书

实用新型名称：一种预制构件模具的固定工装
发 明 人：莫高生
专 利 号：ZL 2023 2 2469951.0
专利申请日：2023年09月12日
专 利 权 人：宁波威锐磁业有限公司
地 址：315200 浙江省宁波市镇海区澥浦镇兴业东路18号中南高科智造谷2幢102室
授权公告日：2024年04月16日 授权公告号：CN 220784333 U

国家知识产权局依照中华人民共和国专利法经过初步审查，决定授予专利权，颁发发明专利证书并在专利登记簿上予以登记。专利权自授权公告之日起生效。专利权期限为十年，自申请日起算。

专利证书记载专利权登记时法律状况。专利权的特性、有效、无效、终止、恢复和专利权人的姓名或名称、国籍、地址变更等事项记载在专利登记簿上。

局长 申长雨


证书号第8561260号

外观设计专利证书

外观设计名称：模板固定磁盒
设 计 人：莫高生
专 利 号：ZL 2023 3 0592035.9
专利申请日：2023年09月12日
专 利 权 人：宁波威锐磁业有限公司
地 址：315200 浙江省宁波市镇海区澥浦镇兴业东路18号中南高科智造谷2幢102室
授权公告日：2024年03月26日 授权公告号：CN 308537727 S

国家知识产权局依照中华人民共和国专利法经过初步审查，决定授予专利权，颁发外观设计专利证书并在专利登记簿上予以登记。专利权自授权公告之日起生效。专利权期限为十五年，自申请日起算。

专利证书记载专利权登记时法律状况。专利权的特性、有效、无效、终止、恢复和专利权人的姓名或名称、国籍、地址变更等事项记载在专利登记簿上。

局长 申长雨


CERTIFICATE

of EC REP

NingBo Wewin Magnet Co., Ltd. hereby appoints EUREP ENV S.L. as the Authorized European Representative, and EUREP ENV S.L. accepts the appointment in the conditions that NingBo Wewin Magnet Co., Ltd. have the correspond CE certificates, updated technical files and Declaration of Conforming to all products in the market of European Union.

NingBo Wewin Magnet Co., Ltd. shall be responsible for any business dispute related to products in EU market.

The EU Representative Agreement is valid from 13/09/2024 to 12/09/2025. This document is subject to the EU Representative Agreemen number EUREP-20240913152523310532. If there is any inconsistency with the EU Representative Agreemen number EUREP-20240913152523310532, the EU Representative Agreemen number EUREP-20240913152523310532 shall prevail.

Certificate holder:
Name NingBo Wewin Magnet Co., Ltd.
Address 102, Building 28, Zhongnan Gaoke Zhizaogu, 18, Xieye East Road, Xiepu Town
Contact Yanjiao Zhang
Email 2511066490@qq.com

The Authorized European Representative:
Name EUREP ENV S.L.
Address AVDA INDUSTRIA, NUM 16, ESC. A, PUERTA 207, 28760 TRES CANTOS - (MADRID)
Email eurep@es.eurep-group.com

EC REP

EUREP ENV S.L.
Avda. de la Industria 16
Edificio A, Local 207
28760 Tres Cantos, Madrid

EUREP ENV S.L.
AVDA INDUSTRIA, NUM 16, ESC. A, PUERTA 207, 28760 TRES CANTOS - (MADRID)
Tel.+34 676 70 70 63 | Email: eurep@es.eurep-group.com

Professional Team



ABRASIVE INJECTION MOLDING WORKSHOP





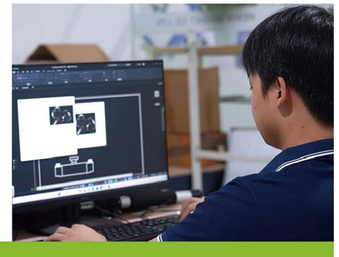
ABRASIVE INJECTION MOLDING WORKSHOP



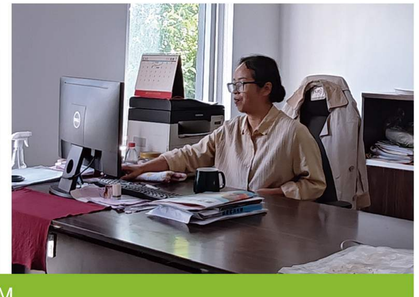


PRODUCT TEST ROOM





CAD DESIGNER OFFICE

COMPANGY TEAM

目录

CATALOGUE

Wewin Magnet Co., Ltd. is a well-known precast concrete factory in Ningbo China,Founded in 2012.

Our offerings include wholesale precast concrete solutions such as shuttering magnets, magnetic formwork, magnetic chamfers, lifting anchors, recess former magnets, precast concrete accessories and erection anchors，etc.

With a well-equipped factory staffed by experienced professionals, We are committed to providing prompt quotes, data sheets, and drawings for projects while ensuring swift responses to any after-sales inquiries.

>磁盒 Shuttering Magnet ---------- 01

>夹具 Adapters ---------- 10

>磁性边模 Magnetic Formwork ---------- 11

>磁性倒角条 Magnetic Chamfer ---------- 17

>TPA磁性成形器 Magnetic former for TPA ---------- 19

>波胶球 Rubber Recess Formers ---------- 22

>钢丝绳连接盒 Connector Loop Box ---------- 23

>钢丝绳吊索 Lifting Loop ---------- 24

>嵌入式磁铁系列 Insert Magnet System ---------- 27

>套筒 Lifting Socket ---------- 29

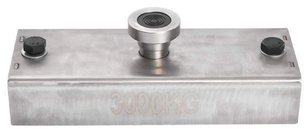
>鸭嘴吊具 Lifting Clutch ---------- 42

>吊钉 Lifting Anchor System ---------- 46

>锚钉 Anchor System ---------- 57

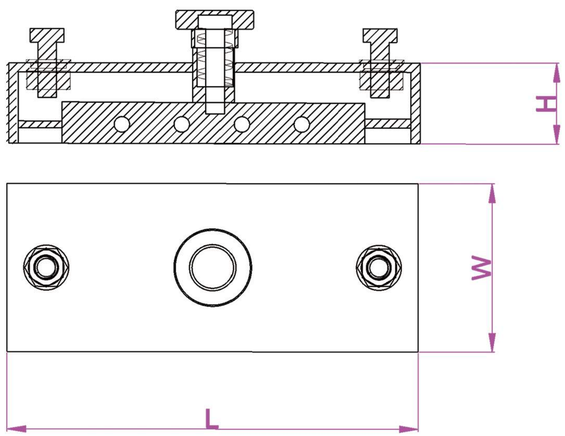
>塑料支撑件 Plastic Holder ---------- 65

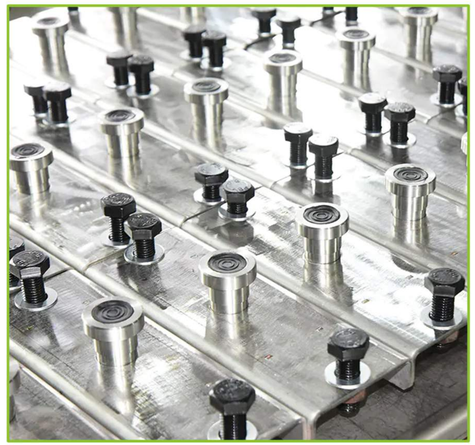
不锈钢磁盒
Stainless Steel Shuttering Magnet





Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWSMA-A1	180	60	43	1.9	450
WWSMA-A2				2	600
WWSMA-A3	295			3	900
WWSMA-A4	170	78	54	2.6	900
WWSMA-A5	320	90	60	5.7	1350
WWSMA-A6				6	1600
WWSMA-A7		120		6.8	1800
WWSMA-A8	230	114	64	6.6	2100
WWSMA-A9	320	120	60	6.9	2100
WWSMA-A10				9.4	2500
WWSMA-A11		160		9.6	2800
WWSMA-A12				10.2	3200
Other size on request					





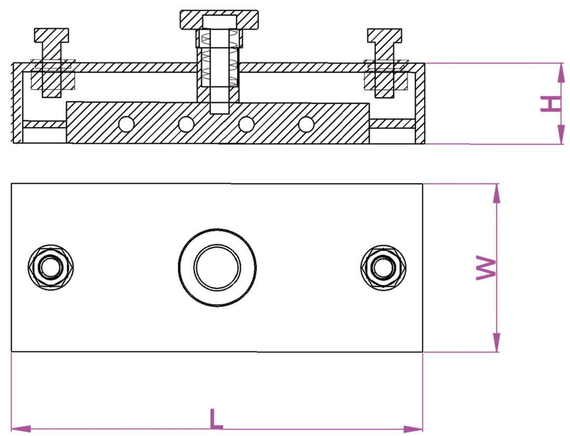
碳钢磁盒
Carbon Steel Shuttering Magnet





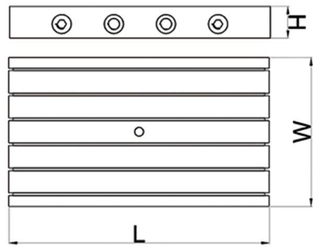
Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWSMA-D1	180	60	43	1.9	450
WWSMA-D2				2	600
WWSMA-D3	295			3	900
WWSMA-D4	170	78	54	2.6	900
WWSMA-D5	320	90	60	5.7	1350
WWSMA-D6				6	1600
WWSMA-D7		120		6.8	1800
WWSMA-D8	230	114	64	6.6	2100
WWSMA-D9	320	120	60	6.9	2100
WWSMA-D10				9.4	2500
WWSMA-D11		160		9.6	2800
WWSMA-D12				10.2	3200
Other size on request					

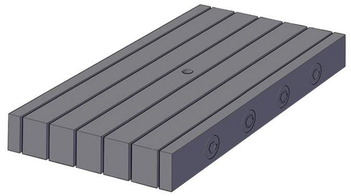




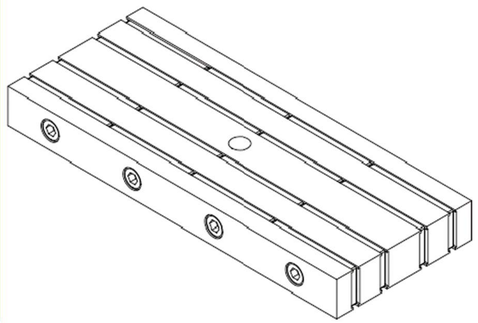
磁块
Magnet

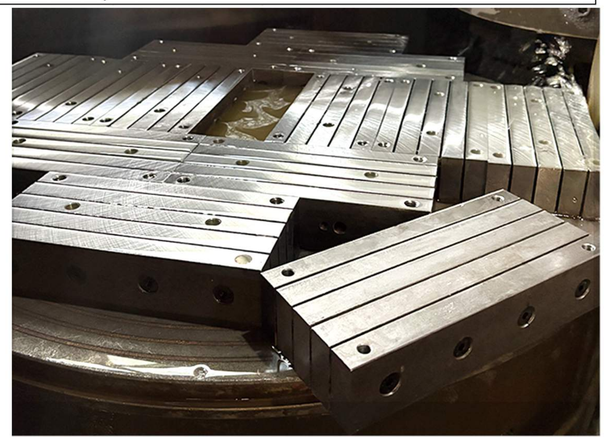




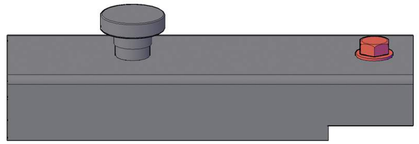


Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)	Coating
WWNM-A1	115	43	24.5	0.96	450	ZN
WWNM-A2	115	44	24.5	1.00	600	ZN
WWNM-A3	173	43	24.5	1.43	800	ZN
WWNM-A4	145	51	29.5	1.65	900	ZN
WWNM-A5	232	43	24.5	1.86	900	ZN
WWNM-A6	115	74	24.5	1.62	1000	ZN
WWNM-A7	195	51	29.5	2.20	1300	ZN
WWNM-A8	173	73	24.5	2.40	1350	ZN
WWNM-A9	173	75	24.5	2.50	1600	ZN
WWNM-A10	230	86	24.5	3.60	1800	ZN
WWNM-A11	195	86	29.5	3.80	2000	ZN
WWNM-A12	230	88	24.5	3.75	2100	ZN
WWNM-A13	230	90	24.5	4.00	2400	ZN
WWNM-A14	240	86	29.5	4.62	2500	ZN
WWNM-A15	242	97	24.5	4.40	2500	ZN
WWNM-A16	230	130	24.5	5.40	3000	ZN
WWNM-A17	230	133	24.5	5.70	3200	ZN
Other size on request						

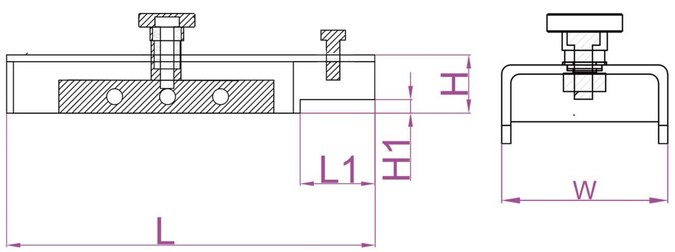




不锈钢磁盒
Stainless Steel Shuttering Magnet



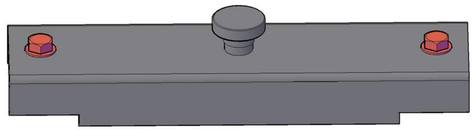
Model	L(mm)	W(mm)	H(mm)	H1(mm)	L1(mm)	Weight(kg)	Pull Force(kg)
WWSMA-B1	205	60	43	10	55	1.9	450
WWSMA-B2						2	600
WWSMA-B3		93				2.8	800
WWSMA-B4						3	1000
WWSMA-B5	250	93				5.7	1350
WWSMA-B6						10.2	1600
Other size on request							



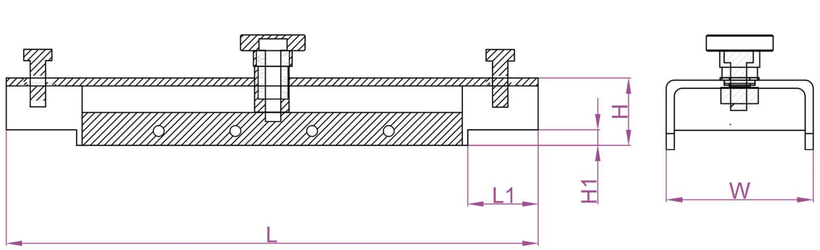


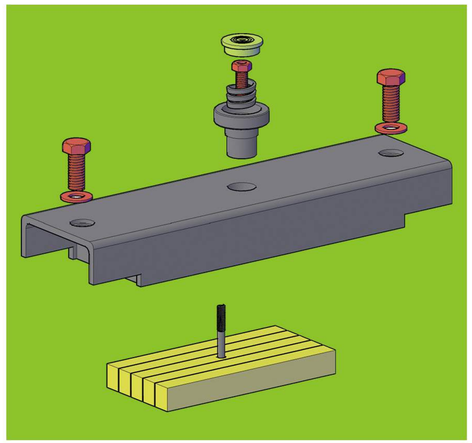


不锈钢磁盒
Stainless Steel Shuttering Magnet



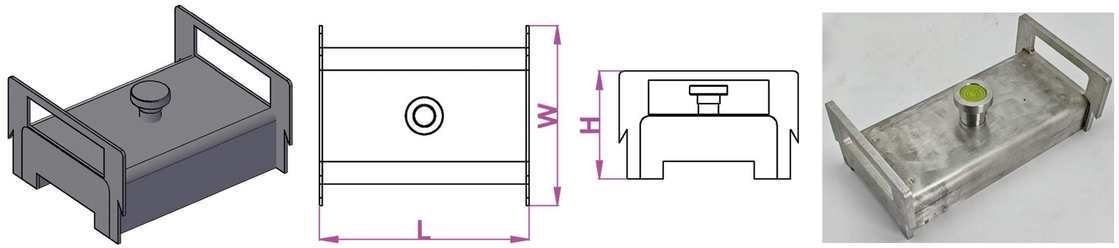
Model	L(mm)	W(mm)	H(mm)	H1(mm)	H2(mm)	L1(mm)	L2(mm)	Weight(kg)	Pull Force(kg)
WWSMA-C1	220	60	43	10	10	30	40	1.9	450
WWSMA-C2								2	600
WWSMA-C3	240	93						2.6	800
WWSMA-C4								3	1000
WWSMA-C5	260	93						5.7	1350
WWSMA-C6								10.2	1600
Other size on request									





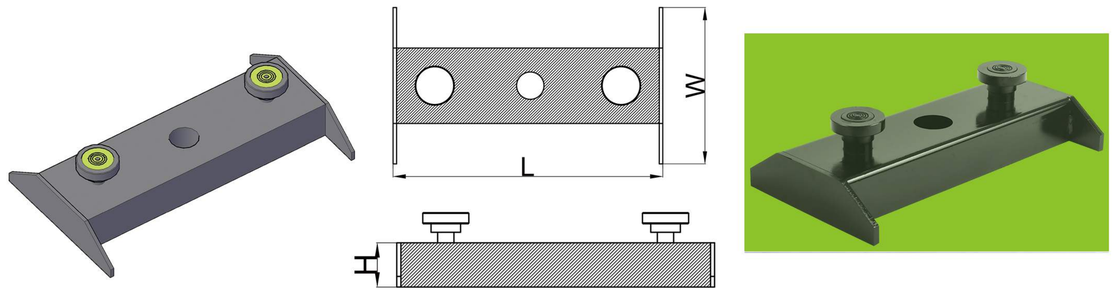


不锈钢磁盒
Shuttering Magnet



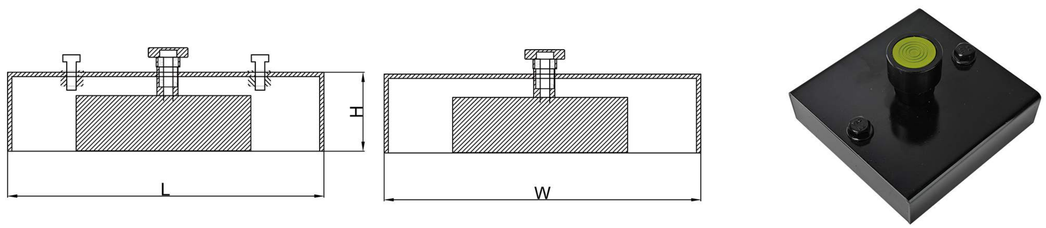
Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWSMA-F1	240	135	80	4.8	1350
WWSMA-F2				5	1600
WWSMA-F3	300			6.2	1800
WWSMA-F4				6.5	2100
Other size on request					

碳钢磁盒
Carbon Steel Shuttering Magnet



Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWSMA-E1	400	220	60	8.8	1000*2
Other size on request					

方形磁盒
Square Shuttering Magnet



Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWSMF-A1	170	170	40	3.6	1000
Other size on request					

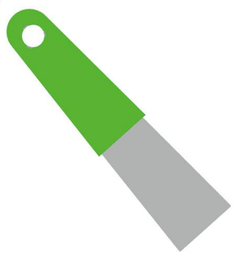
撬棍
Lever



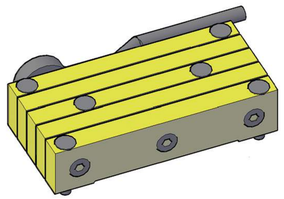
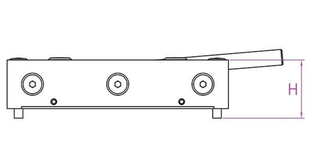




清洁铲
Cleaning Shovel



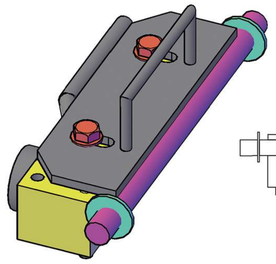
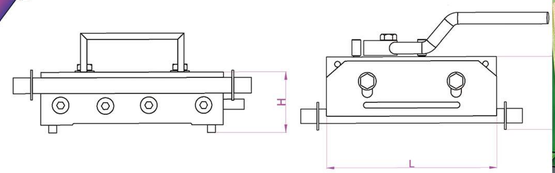

带手柄磁盒
Shuttering Magnet with Handle

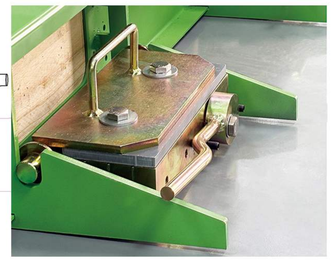





Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWSMA-I1	230	64	50	6	1300
WWSMA-I2		86		7.9	2200
WWSMA-I3		108		9.6	2800
WWSMA-I4		130		11.8	3600
Other size on request					

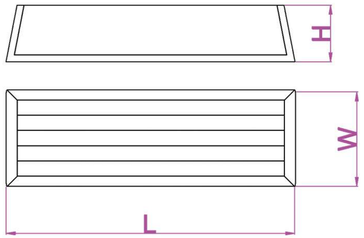
带手柄和适配器的磁盒
Shuttering Magnet with Lever and Adapter

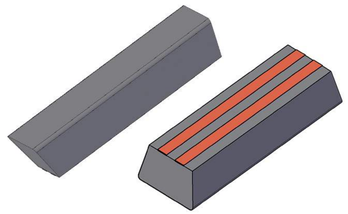



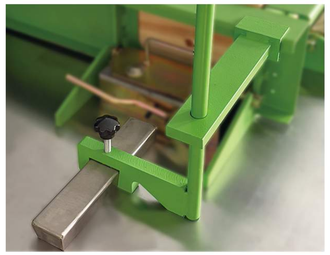


Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWSMA-J1	230	64	50	8.3	1300
WWSMA-J2		86		10.5	2200
WWSMA-J3		108		12.8	2800
WWSMA-J4		130		15.3	3600
Other size on request					

块状磁盒
Loaf Magnet

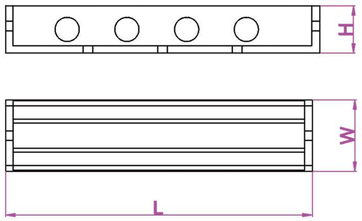






Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWSMA-G1	190	54	35	1.9	400
WWSMA-G2	250			2.5	800
WWSMA-G3	310			3.1	1200
Other size on request					

带螺纹磁盒
Shuttering Magnet with Thread





Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWSMA-H1	122	54	35	1.7	600
WWSMA-H2	180			2.4	900
WWSMA-H3	232			3.2	1400
WWSMA-H4	288			4	2000
Other size on request					

夹具
Adapters


WWSA-A1


WWSA-A2


WWSA-A3


WWSA-A4

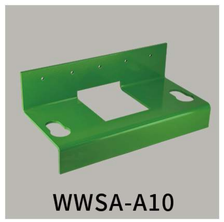

WWSA-A5

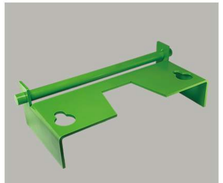

WWSA-A6

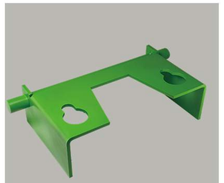

WWSA-A7


WWSA-A8


WWSA-A9


WWSA-A10


WWSA-A11


WWSA-A12


WWSA-A13


WWSA-A14


WWSA-A15


WWSA-A16


WWSA-A17

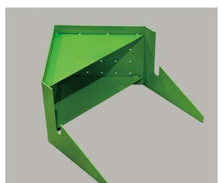

WWSA-A18


WWSA-A19


WWSA-A20


WWSA-A21

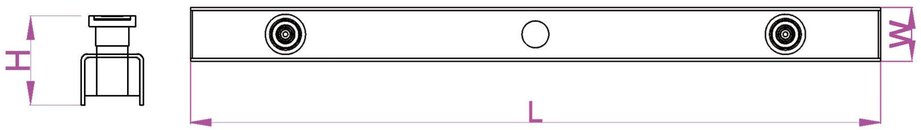

WWSA-A22


WWSA-A23

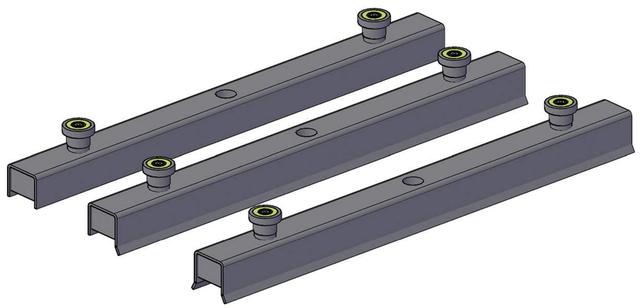

WWSA-A24


WWSA-A25

磁性边模
Magnetic Formwork

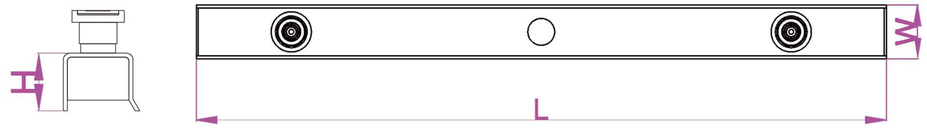


Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWMFA-A1	500	60	70	5.2	600kg*2
WWMFA-A2	810			6.5	
WWMFA-A3	1000			7.2	
WWMFA-A4	1200			8.4	
WWMFA-A5	1400			11.5	900kg*2
WWMFA-A6	2500			16.5	
WWMFA-A7	3000			19.8	900kg*3
WWMFA-A8	3500			22.8	
Other size on request					

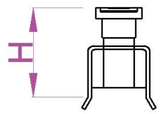




磁性边模
Magnetic Formwork



Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWMFA-B1	500	60	70	5.2	600kg*2
WWMFA-B2	810			6.5	
WWMFA-B3	1000			7.2	
WWMFA-B4	1200			8.4	
WWMFA-B5	1400			11.5	900kg*2
WWMFA-B6	2500			16.5	
WWMFA-B7	3000			19.8	900kg*3
WWMFA-B8	3500			22.8	
Other size on request					

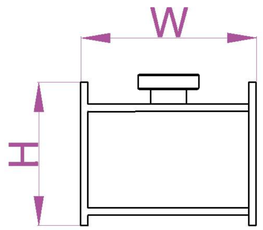




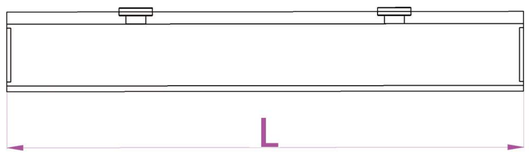
Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWMFA-C1	500	60	70	5.2	600kg*2
WWMFA-C2	810			6.5	
WWMFA-C3	1000			7.2	
WWMFA-C4	1200			8.4	
WWMFA-C5	1400			11.5	900kg*2
WWMFA-C6	2500			16.5	
WWMFA-C7	3000			19.8	900kg*3
WWMFA-C8	3500			22.8	
Other size on request					

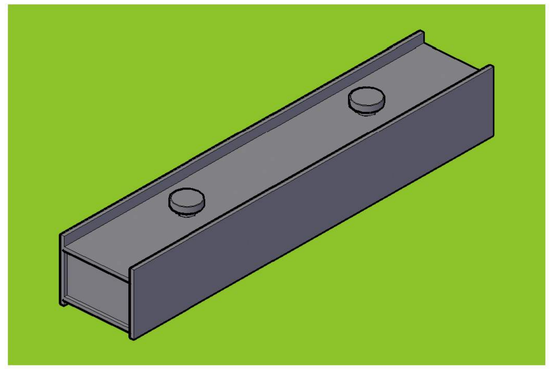
工字磁性边模
工 Magnetic Formwork

Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWMFB-A1	500	130	98	10.3	2100kg*1
WWMFB-A2	1000			20.8	2100kg*2
WWMFB-A3	1400			24.8	
WWMFB-A4	2000			33.6	
WWMFB-A5	2500			39.6	
WWMFB-A6	3000			49.3	2100kg*3
WWMFB-A7	3700			56.6	
Other size on request					

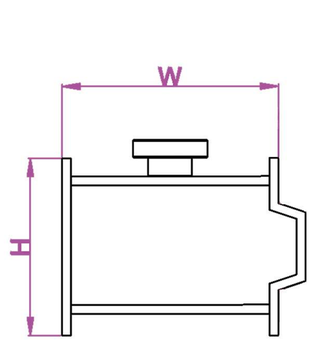




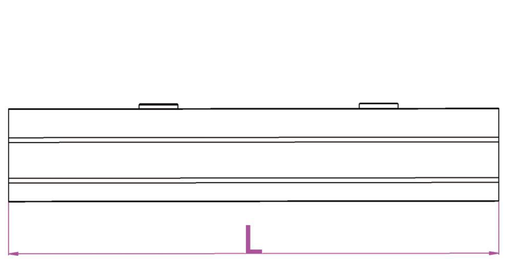


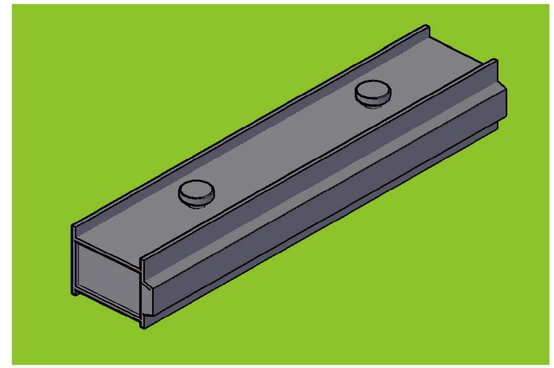


工字磁性边模
工 Magnetic Formwork





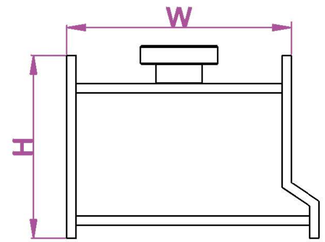


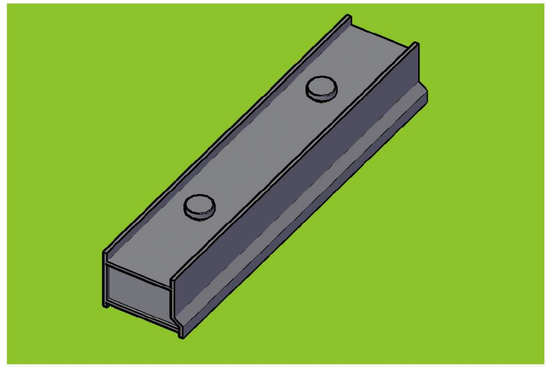


Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWMFB-B1	500	130	98	10.8	2100kg*1
WWMFB-B2	1000			21.6	2100kg*2
WWMFB-B3	1400			26.4	
WWMFB-B4	2000			35.2	
WWMFB-B5	2500			41.8	
WWMFB-B6	3000			52.8	2100kg*3
WWMFB-B7	3700			59.6	
Other size on request					

工字磁性边模
工 Magnetic Formwork

Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWMFB-C1	500	130	98	10.5	2100kg*1
WWMFB-C2	1000			21.2	2100kg*2
WWMFB-C3	1400			25.6	
WWMFB-C4	2000			34.7	
WWMFB-C5	2500			40.8	
WWMFB-C6	3000			50.7	2100kg*3
WWMFB-C7	3700			58.2	
Other size on request					



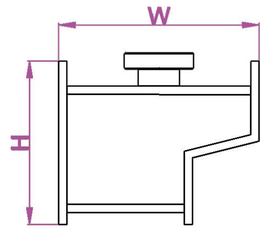




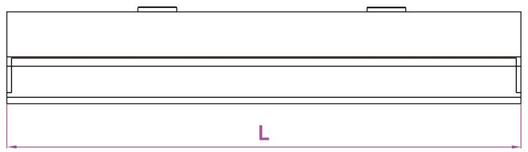


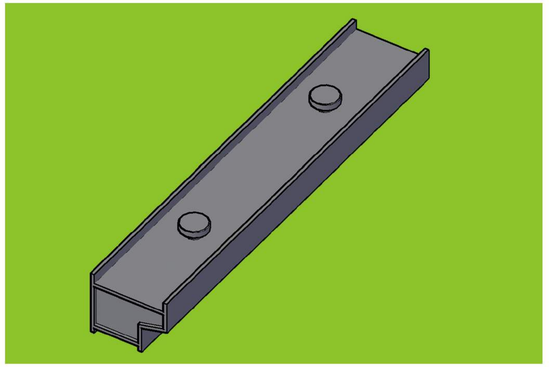
工字磁性边模
工 Magnetic Formwork

Model	L(mm)	W(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWMFB-D1	500	130	98	10.3	2100kg*1
WWMFB-D2	1000			20.8	2100kg*2
WWMFB-D3	1400			24.8	
WWMFB-D4	2000			33.6	
WWMFB-D5	2500			39.6	
WWMFB-D6	3000			49.3	2100kg*3
WWMFB-D7	3700			56.6	
Other size on request					









橡胶磁性倒角条
Rubber Magnetic Chamfer



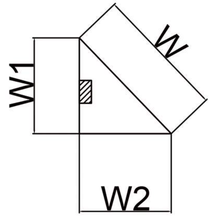
橡胶磁性倒角条用于预制混凝土生产过程中快速干净地创建倒角或假接缝。

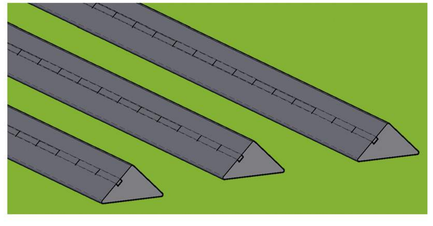
Rubber Magnetic Chamfer strips are used for the quick and clean creation of chamfers or dummy joints in precast concrete process.

Model	L(mm)	W1(mm)	W2(mm)	W(mm)	Weigh(g/m)
WWMC1-A1	1000	10	10	13.7	220
WWMC1-A2		15	15	20.8	450
WWMC1-A3		20	20	27.8	770
Other size on request					

磁性倒角条
Steel Magnetic Chamfer



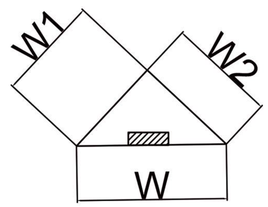




Model	L(mm)	W1(mm)	W2(mm)	W(mm)	Weight(kg)
WWMC2-A1	1000	10	10	14	0.5
WWMC2-A2		15	15	21	1.1
WWMC2-A3		20	20	28	1.7
WWMC2-A4		25	25	35	2.4
WWMC2-A5		30	30	42	
Other size on request					

磁性倒角条
Steel Magnetic Chamfer

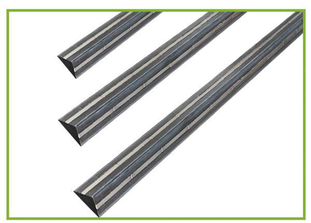


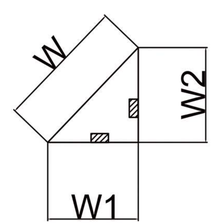


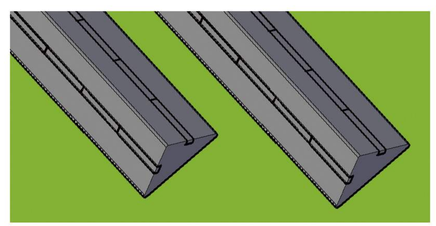


Model	L(mm)	W1(mm)	W2(mm)	W(mm)	Weight(kg)
WWMC2-B1	1000	10	10	14	0.5
WWMC2-B2		15	15	21	1.1
WWMC2-B3		20	20	28	1.7
WWMC2-B4		25	25	35	2.4
WWMC2-B5		30	30	42	
Other size on request					

磁性倒角条
Steel Magnetic Chamfer



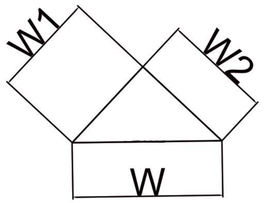




Model	L(mm)	W1(mm)	W2(mm)	W(mm)	Weight(kg)
WWMC2-C1	1000	10	10	14	0.5
WWMC2-C2		15	15	21	1.1
WWMC2-C3		20	20	28	1.7
WWMC2-C4		25	25	35	2.4
WWMC2-C5		30	30	42	
Other size on request					

倒角条(不含磁)
Steel Chamfer



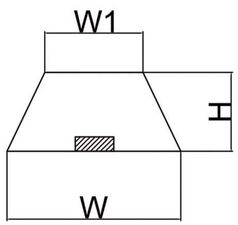


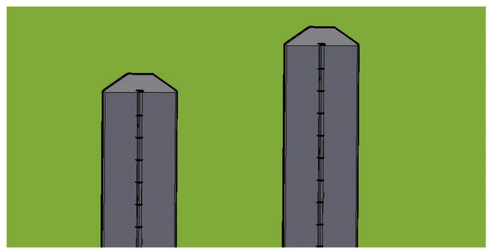


Model	L(mm)	W1(mm)	W2(mm)	W(mm)	Weight(kg)
WWMC2-D1	1000	10	10	14	0.5
WWMC2-D2		15	15	21	1.1
WWMC2-D3		20	20	28	1.7
WWMC2-D4		25	25	35	2.4
WWMC2-D5		30	30	42	
Other size on request					

磁性倒角条
Steel Magnetic Chamfer

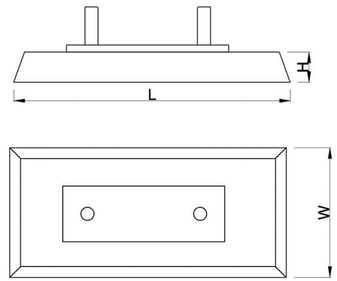


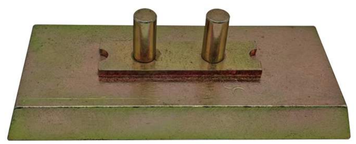




Model	L(mm)	W(mm)	W1(mm)	H(mm)	Weight(kg)
WWMC3-A1	1000	15	10	10	0.7
WWMC3-A2		20			1.1
WWMC3-A3		25	15	15	1.4
WWMC3-A4		30		10	1.7
WWMC3-A5		35	20		2
WWMC3-A6		40			2.4

TPA 磁性成型器
Magnetic Former for TPA

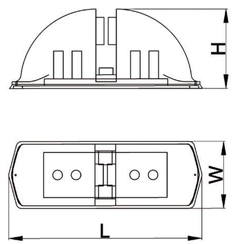




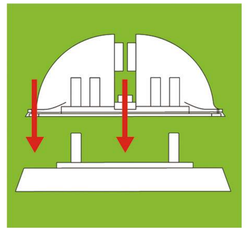


Model	D(mm)	d(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWTPA1-1.3T	144	64	16	1	100
WWTPA1-2.5T				1.2	
WWTPA1-5.0T	220	100		2.7	170
Other size on request					

橡胶成型模椭圆形
Rubber Former Oval

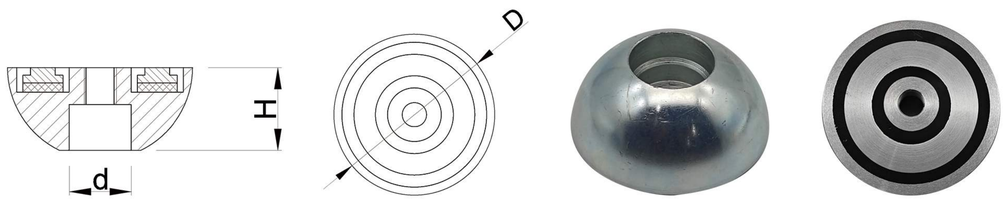






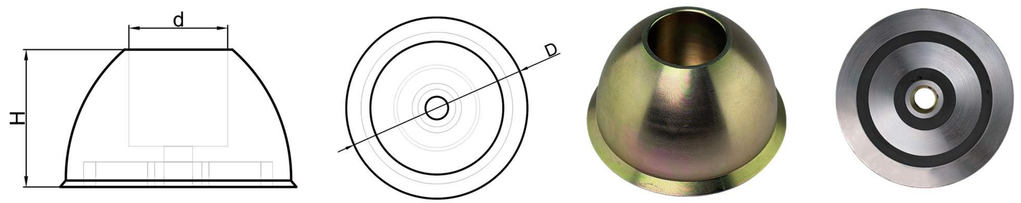
Model	L(mm)	W(mm)	H(mm)	Weight(kg)
WWRF3-1.3T	62	29	35	0.035
WWRF3-2.5T	97	43	46	0.104
WWRF3-5.0T	132	52	59	0.209
WWRF3-10T	190	80	85	0.7
WWRF3-12.5T	238	110	115	1.81
Other size on request				

钢制磁力凹槽成形器
Steel Magnetic Recess Former



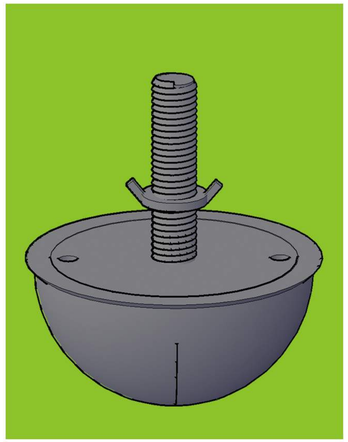
Model	D(mm)	d(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWRF1-1.3T	60	20	27	0.36	170
WWRF1-2.5T	74	30	33	0.66	260
WWRF1-5.0T	94	40	42	1.36	450
WWRF1-10.0T	118	50	53	2.68	650
Other size on request					

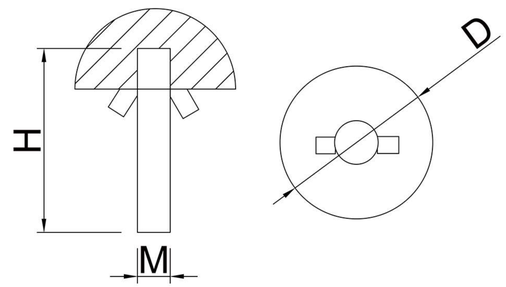
钢磁性凹槽成型器
Steel Magnetic Recess Former



Model	D(mm)	d(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWRF4-1.3T	74	20	35	0.69	170
WWRF4-2.5T	86	30	45.5	1.01	260
WWRF4-5.0T	100	37	54	1.74	450
WWRF4-10.0T	110	46	64	2.96	650
Other size on request					

波胶球
Rubber Recess Formers





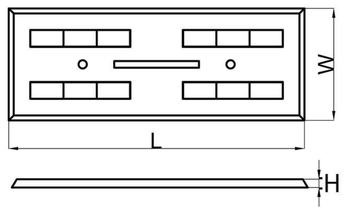
Model	D(mm)	M(mm)	H(mm)	Weight(kg)
WWRF2-1.3T	60	6	32	0.09
WWRF2-2.5T	80	10	38	0.18
WWRF2-5.0T	105	12	45	0.37
WWRF2-10.0T	118		57	0.9
WWRF2-15.0T	175		65	1.34
Other size on request				





连接盒磁性板
Magnetic Plate for Loop Box

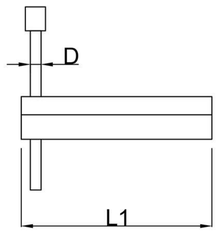


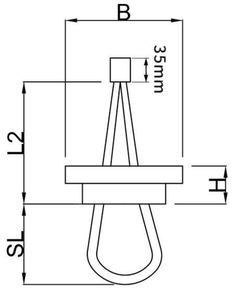


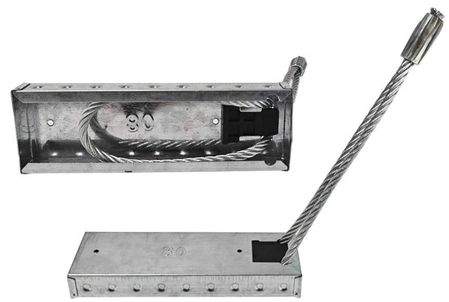


Model	L(mm)	W(mm)	H(mm)	Weight(kg)
WWCL-B1	177	67	5	0.228
WWCL-B2	213	72	5	0.305
Other size on request				

钢丝绳连接盒
Connector Loop Box



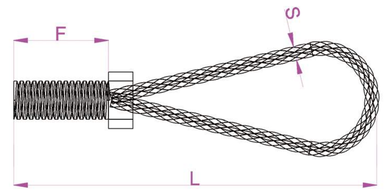




Model	L1(mm)	L2(mm)	SL(mm)	H(mm)	B(mm)	D(mm)	Weight(kg)
WWCL-A1	160	170	60	20	50	6	0.15
WWCL-A2			80				0.17
WWCL-A3		180	100				0.2
WWCL-A4		185	120				0.23
Other size on request							

钢丝绳吊索
Thread Lifting Loop







钢丝绳吊索是一种灵活且经济的起重工具，用于搬运预制混凝土构件。它们可以压板形成较大的接触面，以确保在预制混凝土构件上实现最佳且均匀的压力分布。

绳索起吊的角度必须小于 45°

The Lifting Loop is a flexible and economical lifting key for handling precast concrete elements. They can pressure plate creates a large contact surface to guarantee an optimal, even distribution of pressure onto the precast concrete element.

The angle of the rope lifting must be less than 45°

Model	Sizes	S.W.L	Dimensions(mm)			Weight(kg)
		(kg)	F	S	L	
WWTLL-A1	M/Rd12	500	21	6	155	0.07
WWTLL-A2	M/Rd14	800	24	7	155	0.11
WWTLL-A3	M/Rd16	1200	26	8	165	0.14
WWTLL-A4	M/Rd18	1600	33	9	190	0.2
WWTLL-A5	M/Rd20	2000	34	10	215	0.28
WWTLL-A6	M/Rd24	2500	42	12	255	0.43
WWTLL-A7	M/Rd30	4000	54	16	300	0.88
WWTLL-A8	M/Rd36	6300	67	18	360	1.48
WWTLL-A9	M/Rd42	8000	75	20	425	2.25
WWTLL-A10	M/Rd52	12500	95	26	530	4.18
Other size on request						

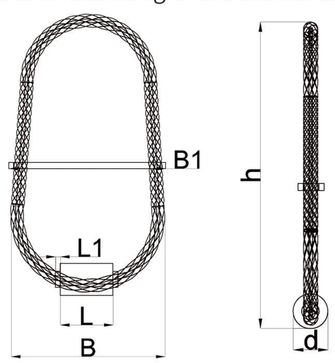
钢丝绳吊扣
Wire Rope Lifting Hoop

Model	Load group	Loop(mm)				Al ferrule(mm)		
	Tons	h	B1	B	Wire rope DR	d	L	L1
WWTLL-B1	0.8	200	65	85	6	12	27	5
WWTLL-B2	1.2	225	70	90	7	14	32	
WWTLL-B3	1.6	245	70	100	8	16	36	
WWTLL-B4	2	265	95	125	9	18	40	
WWTLL-B5	2.5	285	115	140	10	20	45	
WWTLL-B6	4	345	130	160	12	24	54	
WWTLL-B7	5.2	390	160	180	14	28	63	
WWTLL-B8	6.3	415	180	210	16	32	72	
WWTLL-B9	8	460	170	220	18	36	100	15
WWTLL-B10	10	510	180	250	20	40	90	10
WWTLL-B11	12.5	570	225	280	22	44	99	
WWTLL-B12	16	640	240	295	24	48	108	
WWTLL-B13	20	715	260	320	28	56	117	
WWTLL-B14	25	800	300	380	30	60	126	
Other size on request								

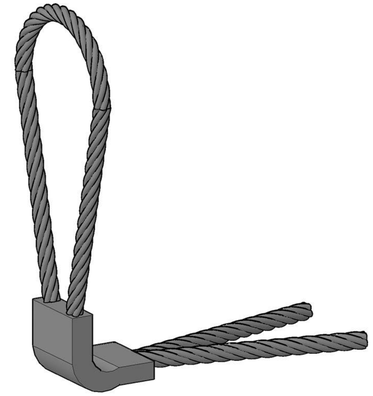
钢丝绳吊扣以其简单易用和可用于各种混凝土构件（如墙状构件、柱子、条形构件、梁和大梁）而令人信服。使用过的钢丝绳被粘合并形成一个环，该环包围了混凝土核心 - 因此它可以为这种运输锚提供高承载能力。构件的运输和安装不需要特殊的起重装置。

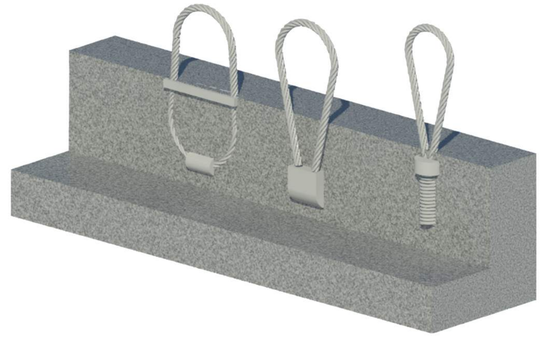
Wire Rope Lifting Hoop convince by their simplicity and use in various concrete elements, such as wall-like elements, columns, bar-shaped elements, beams and girders. Used wire-rope is bonded and forms a loop which encloses a concrete core – thus it enables high load-bearing capacities for this transport anchor type. A special lifting device is not required for transport and mounting of the elements.





弯曲预埋吊环
Bent Cast-in Lifting Loops

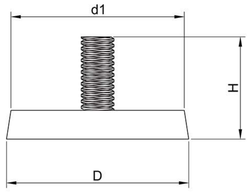




型号 Model	Wire∅	Load group (T)	Length(mm)	Weight(kg)
WWTLL-C1	6	0.816	150	0.19
WWTLL-C2	8	1.632		0.34
WWTLL-C3	10	2.55		0.51
WWTLL-C4			180	0.53
WWTLL-C5	12	4.08	160	0.76
WWTLL-C6			230	0.84
WWTLL-C7	14	5.304		1.15
WWTLL-C8	16	6.426		1.51
WWTLL-C9	18	8.16		2.3
Other size on request				

预埋件嵌入磁铁
Insert Magnet

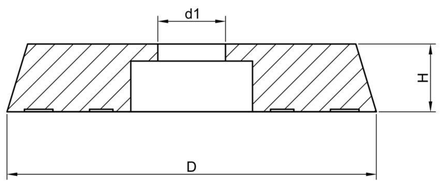






Model	D(mm)	d1(mm)	M(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWRTP-A1	50	45	10	30	0.12	60
WWRTP-A2			12		0.12	
WWRTP-A3			14		0.13	
WWRTP-A4			16		0.13	
WWRTP-A5			18		0.14	
WWRTP-A6			20		0.15	
WWRTP-A7			24		0.16	
Other size on request						

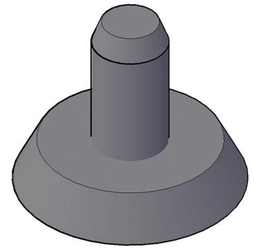
预埋件嵌入磁铁
Insert Magnet

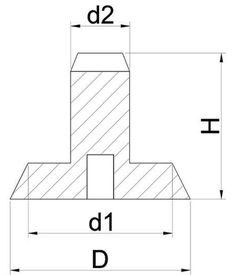




Model	D(mm)	d1(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWTRP-A1	50	11	16.5	/	90
WWTRP-A2	65	15		/	150
WWTRP-A3	75			/	250
WWTRP-A4	90			/	350
WWTRP-A5	100			/	420
WWTRP-A6	108			/	600
WWTRP-A7	120			/	700
Other size on request					

预埋件嵌入磁铁
Insert Magnet

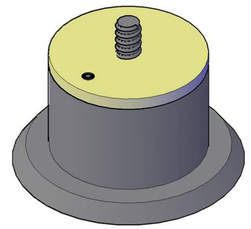


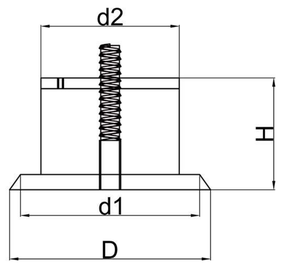




Model	D(mm)	d1(mm)	d2(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWMAP-A1	40	35	16.8	35	0.08	40
WWMAP-A2			18.1		0.09	
WWMAP-A3			19.3		0.1	
WWMAP-A4			22		0.11	
WWMAP-A5			28		0.13	
WWMAP-A6	50	45	36		0.18	60
Other size on request						

预埋件嵌入磁铁
Insert Magnet



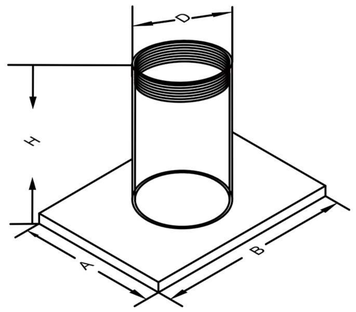


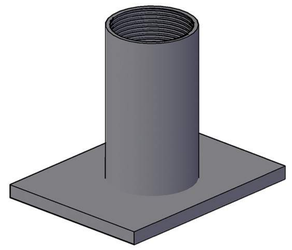


Model	D(mm)	d1(mm)	d2(mm)	H(mm)	Weight(kg)	Pull Force(kg)
WWMAP-B1	70	65	27	48	1	130
WWMAP-B2			37		1.2	
WWMAP-B3			50		2.7	
WWMAP-B4			54		3.1	
WWMAP-B5			65		3.6	
Other size on request						

平板套筒
Flat Lifting Socket



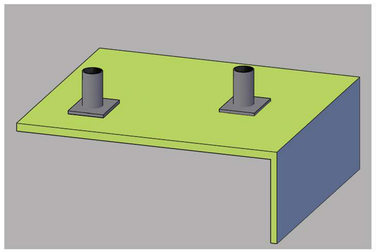


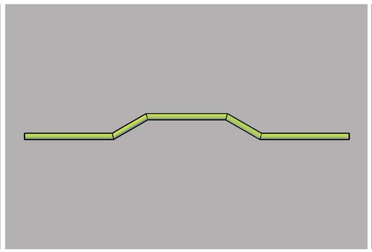


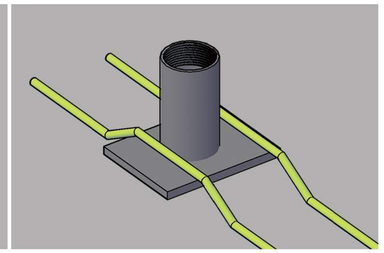
Model	Size	Load group	Dimensions(mm)			
		(KG)	D	A	B	H
WWFS-A1	Rd12	500	16	25	35	30
WWFS-A2	Rd16	1200	21	35	50	35
WWFS-A3	Rd20	2000	27	60	60	47
WWFS-A4	Rd24	2500	31	60	80	54
WWFS-A5	Rd30	4000	40	80	100	72
WWFS-A6	Rd36	6300	48	100	130	84
WWFS-A7	Rd42	8000	54	130	130	98
WWFS-A8	Rd52	12500	68	130	150	117
Other size on request						

预制组件中配置的钢筋能同时起到附加钢筋的作用，套筒的高度使其能够放置在板坯和露台单元的浅层中。

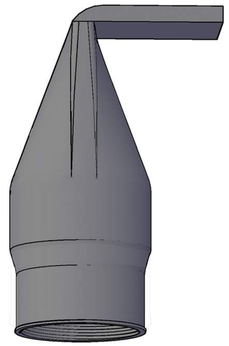
The Flat Lifting Socket steel bars in the precast components can also serve as additional reinforcement. The height of these sockets allows them to be placed in the shallow dimension of slab and terrace units.

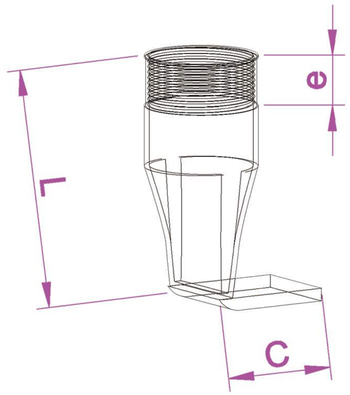






直角缩口压扁套筒
Fixing Socket with Bended End







直角缩口压扁套筒将力直接传递到混凝土中，无需额外的钢筋。角端通过封闭的形式将自己锚定在混凝土中。

Fixing Socket With Bended End transfers forces directly into the concrete without the need for additional reinforcing steel. The angular end anchors itself into the concrete through form closure.

Model	Size	Load group	Dimensions(mm)		
		(Kg)	L	C	E
WWFS-B1	M8	250	50	20	8
WWFS-B2	M10	400	60	25	8
WWFS-B3	M12	400	45	25	12
WWFS-B4		600	70	30	
WWFS-B5	M16	700	60	30	16
WWFS-B6		1000	100	35	
WWFS-B7	M20	800	70	30	20
WWFS-B8		1250	100	35	
WWFS-B9	M24	1600	80	35	24
Other size on request					

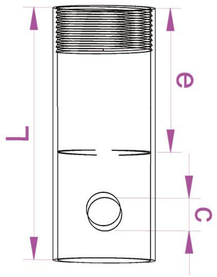
直螺纹提升套筒
Lifting Socket

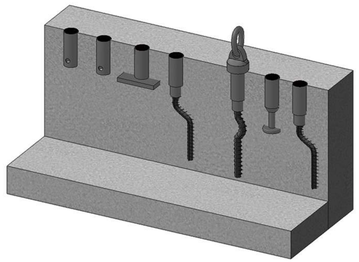
Model	Size	Load group	Dimensions(mm)				Weight
		(Kg)	L	E	D	C	(Kg)
WWFS-M1	Rd12	500	40	22	16	8	0.025
WWFS-M2	Rd16	1200	54	27	21	13	0.08
WWFS-M3	Rd20	2000	69	35	27	16	0.135
WWFS-M4	Rd24	2500	78	43	31	18	0.19
WWFS-M5	Rd30	4000	103	56	40	21	0.44
WWFS-M6	Rd36	6300	125	68	48	27	0.7
WWFS-M7	Rd42	8000	145	80	54	32	1.2
WWFS-M8	Rd52	12500	195	97	68	40	2.4
Other size on request							

预制组件中配置的钢筋能同时起到附加钢筋的作用，套筒的高度使其能够放置在板坯和露台单元的浅层中。

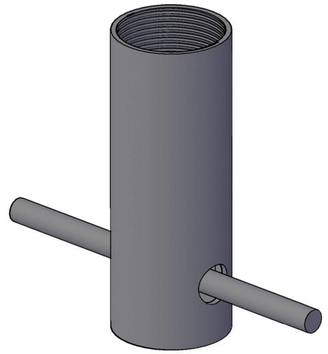
The Flat Lifting Socket steel bars in the precast components can also serve as additional reinforcement. The height of these sockets allows them to be placed in the shallow dimension of slab and terrace units.

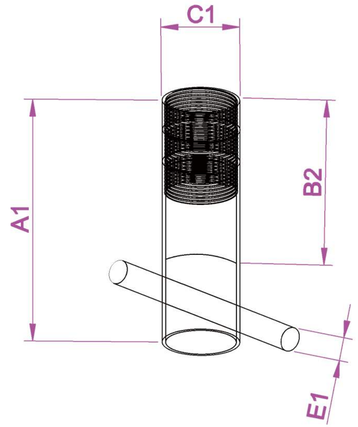






固定套筒带单横销
Fixing Socket with Cross Pin







带单横销的固定套筒设计用于快速轻松地连接预制单元，具有较大的放置公差，以便将力传递到混凝土中。

Fixing Sockets with Cross Pin are designed for quick and easy connection of precast units with generous placement tolerances for the transmission of the forces into the concrete.

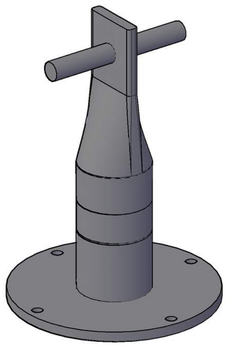
Model	Size	Load group	Dimensions(mm)			
		(Kg)	A1	B2	C1	E1
WWFS-D1	M10	600	60	35	16	6
WWFS-D2	M12	900	50	20	20	10
WWFS-D3			75	40	20	10
WWFS-D4	M16	1700	75	40	20	10
WWFS-D5			100	40	22	10
WWFS-D6	M20	2300	75	35	25	12
WWFS-D7	M24	3000	100	55	35	16
WWFS-D8	M30	6000	125	60	50	25
Other size on request						

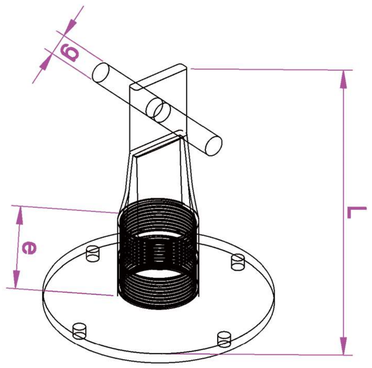
带钉板和十字销的固定套筒
Fixing Socket with Nail Plate And Cross Pin

Model	Size	Load group	Dimensions(mm)		
		(Kg)	L	G	E
WWFS-E1	M10	350	50	9.5	10
WWFS-E2	M12	500	70	10	12
WWFS-E3	M16	800	80	12.5	16
WWFS-E4		1000	100		
WWFS-E5	M20	1250	100	14.5	20
WWFS-E6	M24	1700	120		24
Other size on request					

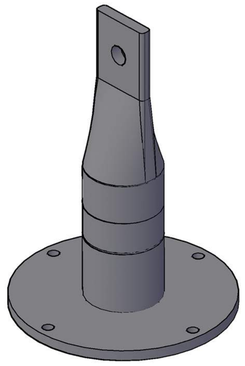
带钉板的固定套筒在制造过程中已加穿横杆，但不是额外的加固，这款不可使用于提升。这种类型的固定套筒由锚板和十字销组成，锚板用钉子固定在混凝土上，十字销提供锚板和夹具之间的额外连接能力。

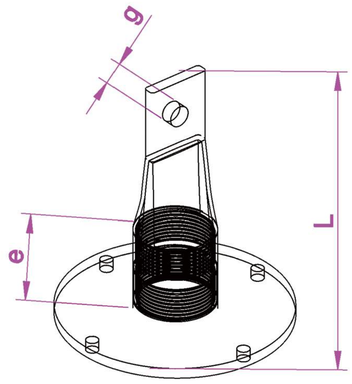
Fixing Socket With Nail Plate has been added in the manufacturing process, but it is not an additional reinforcement, this can not be used for lifting. This type of fixing socket consists of an anchor plate that is secured with nails into the concrete and a cross-nail plate which provides additional connection capacity between the anchor plate and fixture.





带钉板的压扁缩口套筒
Flat End Lifting Socket with Nail Plate







带钉板的压扁缩口套筒需要在构件生产现场另行加穿横杆，以保证荷载传递到混凝土中，这种不可使用于提升，压扁的尾部可防止混凝土渗透。

Flat End Lifting Socket With Nail Plate needs to be added at the member production site to ensure that the load is transferred to the concrete. This type cannot be used for lifting, and the flattened tail prevents concrete penetration.

Model	Size	Load group	Dimensions(mm)		
		(Kg)	L	G	E
WWFS-F1	M10	350	50	9.5	10
WWFS-F2	M12	500	70	10.5	12
WWFS-F3	M16	800	80	12.5	16
WWFS-F4		1000	100		
WWFS-F5	M20	1250	100	14.5	20
WWFS-F6	M24	1700	120		24
Other size on request					

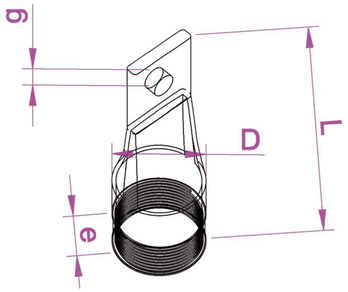
压扁缩口套筒
Flat End Lifting Socket

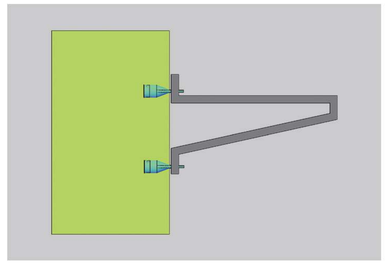
Model	Size	Load group	Dimensions(mm)			
		(Kg)	L	D	G	E
WWFS-G1	M8	200	40	11	8.5	8
WWFS-G2		250	50			
WWFS-G3	M10	350	50	13	9.5	10
WWFS-G4		450	60			
WWFS-G5	M12	500	60	16	10.5	12
WWFS-G6		600	70			
WWFS-G7	M16	700	70	22	12.5	16
WWFS-G8		800	80			
WWFS-G9	M20	1250	100	27	14.5	20
WWFS-G10			120			
WWFS-G11	M24	1700	120	32	14.5	24
WWFS-G12	M30	2600	150	42	17.5	30
Other size on request						

压扁缩口套筒固定件，用于连接混凝土构件。钢筋尾部必须用于将荷载传递到混凝土中。压扁缩口套筒在任何情况下都不应用于吊装。

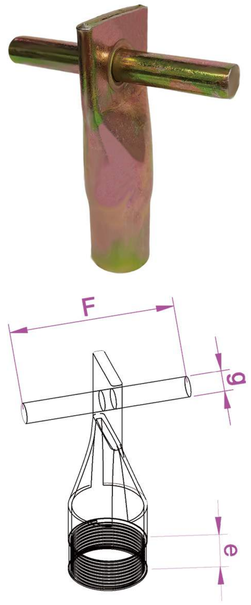
Flat End Lifting Socket fasteners used to connect concrete members. A reinforcement tail must be used for the transmission of the load into the concrete. The Flat End Lifting Socket are not supposed to be used for lifting in any case.

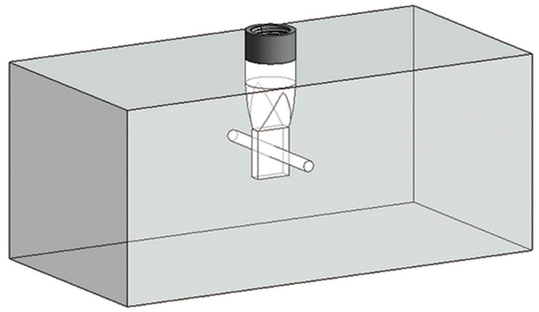






带十字销压扁束口套筒
Fixing Socket Bent End with Cross Pin





将带十字销的压扁束口套筒安装至模台，可使用模具开孔，螺栓定位或者与钢筋网捆扎等方式进行固定。

Fixing Socket Bent End With Cross Pin is installed on the die table. It can be fixed by mold opening, bolt positioning or binding with steel mesh.

Model	Size	Load group	Dimensions(mm)			
		(Kg)	L	F	G	E
WWFS-H1	M8	250	50	40	6	8
WWFS-H2	M10	450	60	50	6	10
WWFS-H3	M12	500	60	50	10	12
WWFS-H4	M16	1000	100	80	10	16
WWFS-H5	M20	1250	100	100	12	20
WWFS-H6	M24	1700	120	100	12	24
Other size on request						

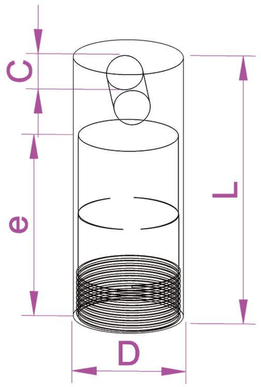
实心直管套筒
Solid Cross-Hole Socket

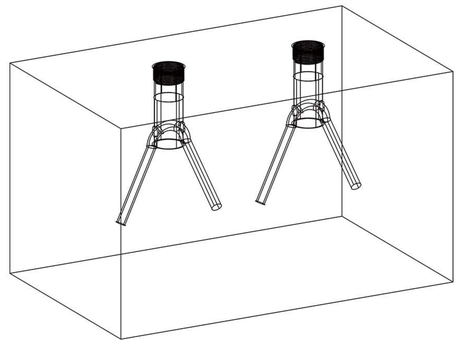
Model	Size	Load group	Dimensions(mm)			
		(Kg)	L	E	D	C
WWFS-I1	Rd12	500	50	22	17	9.5
WWFS-I2	Rd16	1200	61	30	23	14
WWFS-I3	Rd20	2000	73	38	28	16.5
WWFS-I4	Rd24	2500	86	46	32	19
WWFS-I5	Rd30	4000	107	58	39	22
WWFS-I6	Rd36	6300	138	68	48	29
Other size on request						

实心直管套筒与直管套筒功能相同，但有更长更强的拉力，使用更安全。

The Solid Cross-Hole Socket has the same function as a straight tube socket, but it has a longer and stronger pulling force and is safer to use.

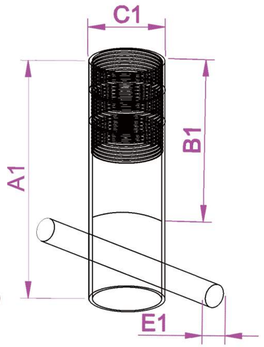


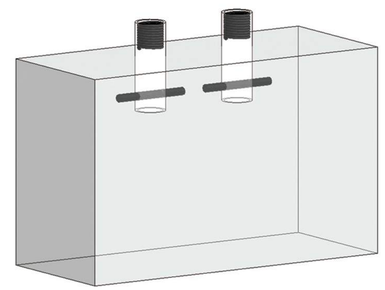




实心杆套筒与横杆
Solid Rod Socket with Crossba







带横杆的实心杆套筒是用于承受高拉伸和剪切载荷的重型起重或固定插座。虽然横杆不会增加实心杆固定套筒的固定能力，但它可以在有裂缝或蜂窝状混凝土中提供更好的锚固能力。

Solid Rod Socket with Crossbar is heavy-duty lifting or fixing sockets for high tensile and shear loads. Whilst the crossbar does not increase the fixing capacity of the Solid Rod Fixing Socket it offers improved anchorage in cracked or honeycombed concrete.

Model	Size	Load group	Dimensions(mm)			
		(Kg)	A1	B2	C1	E1
WWFS-J1	M10	600	60	35	16	6
WWFS-J2	M12	900	50	20	20	10
WWFS-J3			75	40		
WWFS-J4	M16	1700	75	40	22	10
WWFS-J5			100			
WWFS-J6	M20	2300	75	35	25	12
WWFS-J7	M24	3000	100	55	35	16
WWFS-J8	M30	6000	125	60	50	25
Other size on request						

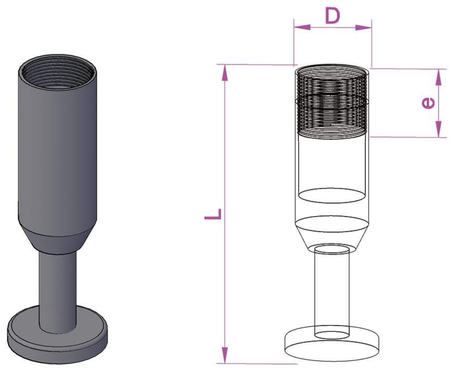
冠脚锚
Crown Foot Anchor

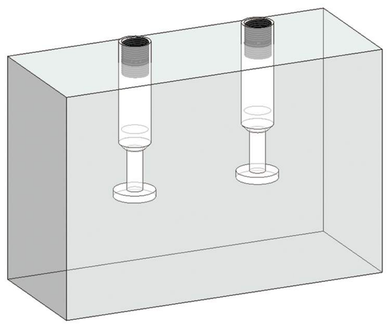
Model	Size	Load group	Dimensions(mm)		
		(Kg)	L	D	E
WWFS-K1	Rd12	500	60	17	24
WWFS-K2	Rd16	1200	80	21	32
WWFS-K3	Rd20	2000	100	27	40
WWFS-K4	Rd24	2500	115	31	48
WWFS-K5	Rd30	4000	150	39	60
Other size on request					

冠脚锚是理想的提升薄混凝土板的方法，并且在大多数情况下不需要额外的加固。可提供标准镀锌，也可根据要求提供不锈钢。高质量的冠脚锚是有效提升预制混凝土块的可靠和安全的解决方案。

Crown Foot Anchors are Ideal for lifting thin concrete panels, and in most cases without the need for additional reinforcement. Available in standard zinc plated, and on request in stainless steel.

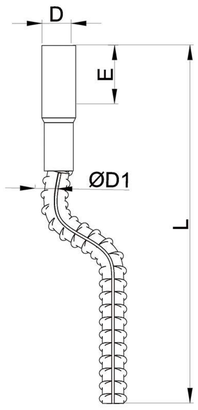
A high-quality crown foot anchor is a dependable and secure solution for efficiently lifting precast concrete blocks.

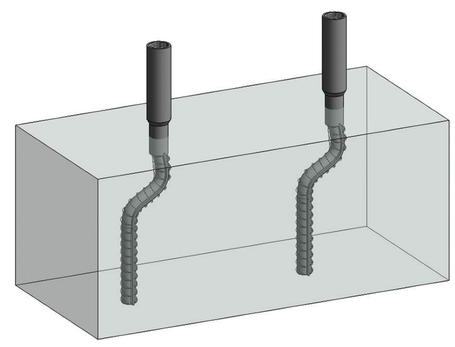




波浪尾锚
Wavy Tail Anchor







波浪尾锚栓安装快捷，用途广泛，可用于吊装大多数类型的预制件。

波浪尾锚栓的制作使其能够嵌入薄混凝土板的表面。

Wavy Tail Anchors are quick to install and versatile for lifting most types of precast units.

The wavy tail anchor is made so that it can fit into the face of skinny concrete panels.

Model	Size	Load group	Dimensions(mm)			
		(Kg)	L	D	D1	E
WWFS-L1	Rd12	500	108	16	8	22
WWFS-L2	Rd16	1200	167	21	12	27
WWFS-L3	Rd20	2000	187	27	14	35
WWFS-L4	Rd24	2500	240	31	16	43
WWFS-L5	Rd30	4000	300	40	20	56
WWFS-L6	Rd36	6300	380	48	25	69
WWFS-L7	Rd42	8000	450	54	28	80
Other size on request						

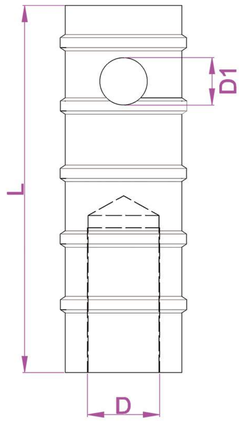
螺纹钢套筒
Insert Socket

Model	Size	Load group (Kg)	D (mm)	D1 (mm)	L(mm)						
WWFS-N1	M12	500	19	11.5	50	75	80	100	120	150	200
WWFS-N2	M16	1200	25	15	50	75	80	100	120	150	200
WWFS-N3	M20	2000	32		50	75	80	100	120	150	200
WWFS-N4	M22	2200	35	19	50	75	80	100	120	150	200
WWFS-N5	M24	2500	38	23	50	75	80	100	120	150	200
WWFS-N6	M27	3100	41		50	75	80	100	120	150	200
WWFS-N7	M30	4000	51		50	75	80	100	120	150	200
WWFS-N8	M36	6300			50	75	80	100	120	150	200
Other size on request											

螺纹钢套筒在端部设置贯穿接合钢筋用的销孔，以防止脱落，同时可使载重均匀分布在混凝土内，主要适用于预制混凝土的脱模，重型混凝土产品的翻转和施工

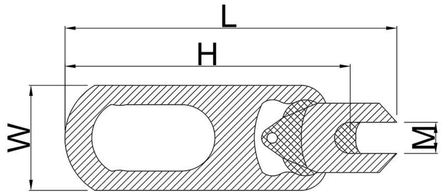
Insert Socket has a pin hole at the end for connecting the steel bar to prevent it from falling off and to evenly distribute the load in the concrete. It is mainly used for demoulding precast concrete, turning over heavy concrete products and construction.

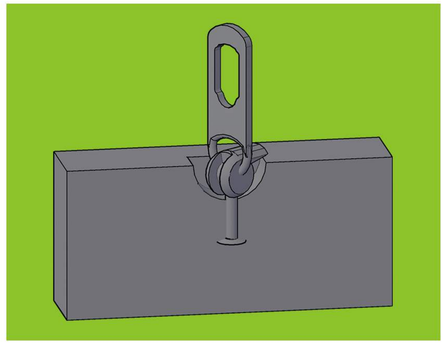




鸭嘴吊具
Lifting Clutch







鸭嘴吊具用于起重混凝土构件。所需配件类型多样，并且适用于各种预制混凝土产品（如楼梯或柱子）的起重应用。

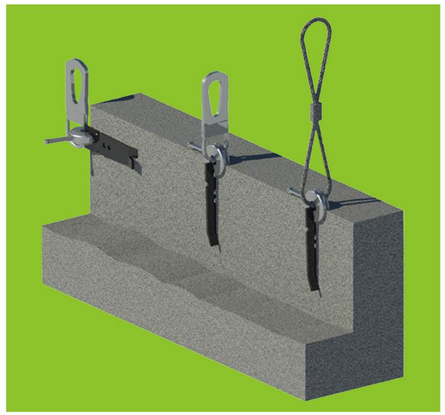
Lifting clutches are used to lift concrete elements. Various types of accessories are required and is perfect for a wide range of lifting applications with precast concrete products such as stairs or columns.

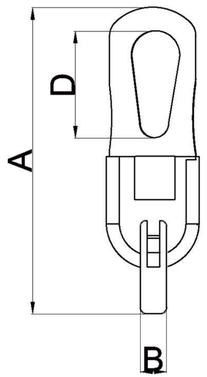
Model	W(mm)	H(mm)	L(mm)	M(mm)	Weight(kg)	Max load
WWLC-A1	73	160	186	11.5	0.9	1.3T
WWLC-A2	88	188	227	16	1.3	2.5T
WWLC-A3	110	244	282	22	3.3	5T
WWLC-A4	161	342	391	30	10	10T
WWLC-A5	182	437	497	42	20.4	20T
WWLC-A6	272	560	661	52	46.5	32T
Other size on request						

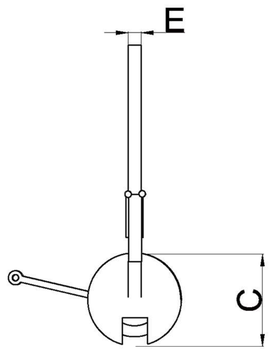
环形升降离合器
Ring Lifting Clutch

Model	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	Max load
WWLC-B1	261	27	80	70	50	2.5T
WWLC-B2	330	36	100	86	71	5T
WWLC-B3	425	50	140	112	90	10T
WWLC-B4	605	72	209	160	120	26T
Other size on request						



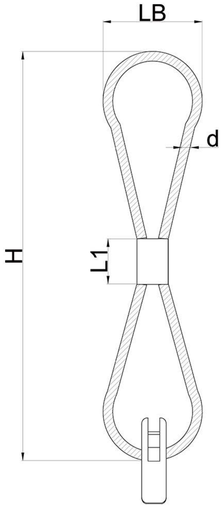


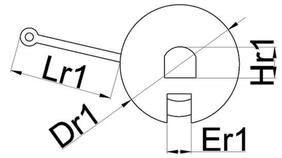




钢丝绳环形起重离合器
Wire Rope Ring Lifting Clutch



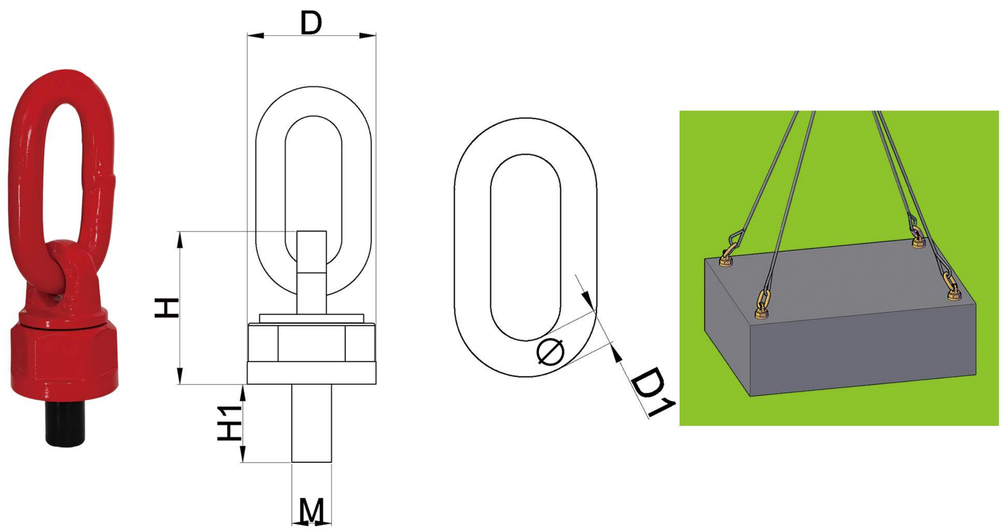




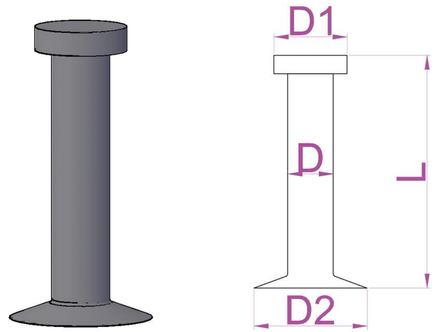
Model	Load	Loop				Clutch					
	(t)	d (mm)	H (mm)	LB (mm)	L1 (mm)	Load (t)	Load (KN)	Hr1 (mm)	Er1 (mm)	DrE (mm)	Lr1 (mm)
WWLC-C1	1.25	8	355	160	50	1.25-1.3	13	8	8	52	70
WWLC-C2	2.5	14	385		95	1.5-2.5	25	16	14	80	67
WWLC-C3	5	10	470		120	3-5	50	22	18	105	75
WWLC-C4	10	12	550	170	130	6-10	100	30	23	150	75
WWLC-C5	26	16	590	250	190	12.5-26	260	35	34	206	80
Other size on request											

万向旋转吊环
Swivel Lifting Ring

Model	Load (t)	M	H1(mm)	H(mm)	D(mm)	D1(mm)	Weight(kg)
WWLC-D1	0.3	M8	13	51	36	14	0.41
WWLC-D2	0.5	M10	18				0.43
WWLC-D3		M12					0.44
WWLC-D4	1.12	M16	20	52			0.45
WWLC-D5	2	M20	30	68	49.5	16	0.96
WWLC-D6	3.15	M24		78	57	18	1.45
WWLC-D7		M27	35			20	1.47
WWLC-D8	5.3	M30		96.5	66		2.17
WWLC-D9	8	M36	50	109	80	22	4.17
WWLC-D10	10	M42				25	3.62
WWLC-D11		M48					4.02
WWLC-D12	15	M56	84	310	117	32	11.6
WWLC-D13		M64	95				12.4
Other size on request							



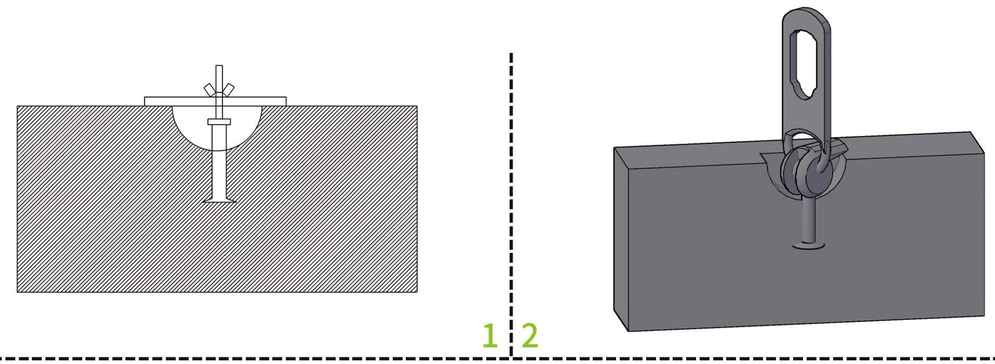
起吊吊钉
Lifting Anchor





起重锚栓设计用于球形支撑螺栓，预制墙体模块可以用起重锚栓轻松起吊和运输。
The Lifting anchor was designed for use with a ball supporting bolt. Pre-fabricated wall modules can be easily lifted and transported with the lifting anchor.

使用示意图 / Usage diagram



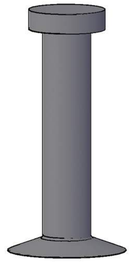
应用场景 / Application

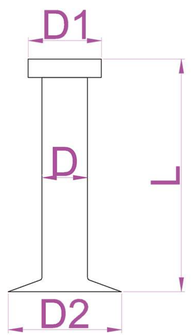


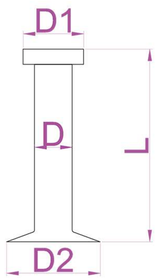
起吊吊钉
Lifting Anchor

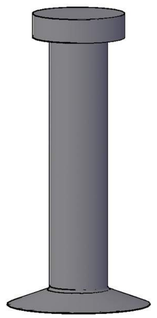
Model	Load group	Sizes(mm)				Weight(kg)
	Tons	L	D	D1	D2	
WWLA-A1	1.3T	55	10	19	25	0.055
WWLA-A2	1.3T	65				0.06
WWLA-A3	1.3T	75				0.066
WWLA-A4	1.3T	85				0.073
WWLA-A5	1.3T	120				0.1
WWLA-A6	1.3T	240				0.17
WWLA-A7	2.5T	65	14	26	35	0.13
WWLA-A8	2.5T	75				0.14
WWLA-A9	2.5T	85				0.15
WWLA-A10	2.5T	115				0.18
WWLA-A11	2.5T	120				0.2
WWLA-A12	2.5T	140				0.22
WWLA-A13	2.5T	170				0.26
WWLA-A14	2.5T	210				0.3
WWLA-A15	2.5T	240				0.345
WWLA-A16	2.5T	280				0.39
WWLA-A17	4.0T	75	18	36	45	0.27
WWLA-A18	4.0T	100				0.32
WWLA-A19	4.0T	120				0.36
WWLA-A20	4.0T	170				0.46
WWLA-A21	4.0T	210				0.54
WWLA-A22	4.0T	240				0.6
WWLA-A23	5.0T	65	20	36	45	0.3
WWLA-A24	5.0T	75				0.32
WWLA-A25	5.0T	80				0.33
WWLA-A26	5.0T	85				0.35
WWLA-A27	5.0T	90				0.36
WWLA-A28	5.0T	95				0.37
WWLA-A29	5.0T	120				0.43
WWLA-A30	5.0T	140				0.48
WWLA-A31	5.0T	150				0.51
WWLA-A32	5.0T	160				0.53
WWLA-A33	5.0T	180				0.58
WWLA-A34	5.0T	210				0.64
WWLA-A35	5.0T	240				0.73
WWLA-A36	5.0T	340				0.98
WWLA-A37	5.0T	480				1.28
Other size on request						











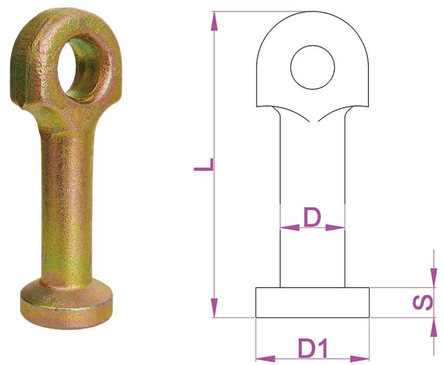
起吊吊钉
Lifting Anchor

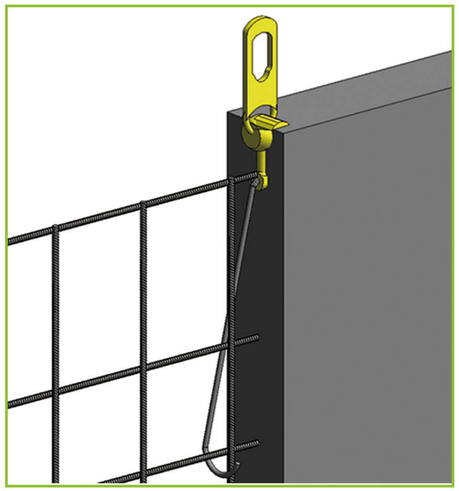
Model	Load group	Sizes(mm)				Weight(kg)
	Tons	L	D	D1	D2	
WWLA-A38	7.5T	85	24	46	60	0.62
WWLA-A39	7.5T	100				0.67
WWLA-A40	7.5T	120				0.74
WWLA-A41	7.5T	140				0.81
WWLA-A42	7.5T	165				0.9
WWLA-A43	7.5T	200				1.02
WWLA-A44	7.5T	300				1.38
WWLA-A45	7.5T	540				2.25
WWLA-A46	7.5T	680				2.75
WWLA-A47	10T	85	28	46	70	0.735
WWLA-A48	10T	100				0.81
WWLA-A49	10T	115				0.89
WWLA-A50	10T	120				0.91
WWLA-A51	10T	150				1.06
WWLA-A52	10T	165				1.16
WWLA-A53	10T	200				1.31
WWLA-A54	10T	210				1.36
WWLA-A55	10T	240				1.56
WWLA-A56	10T	300				1.81
WWLA-A57	10T	340				1.98
WWLA-A58	10T	540				2.65
WWLA-A59	10T	680				3.62
WWLA-A60	15T	140	34	69	98	1.87
WWLA-A61	15T	165				2.05
WWLA-A62	15T	200				2.3
WWLA-A63	15T	300				3.02
WWLA-A64	15T	400				3.72
WWLA-A65	20T	200	38	69	98	2.3
WWLA-A66	20T	250				2.8
WWLA-A67	20T	340				3.7
WWLA-A68	20T	400				4.3
WWLA-A69	20T	500				5.3
Other size on request						

带孔吊钉
Eye Lifting Anchor

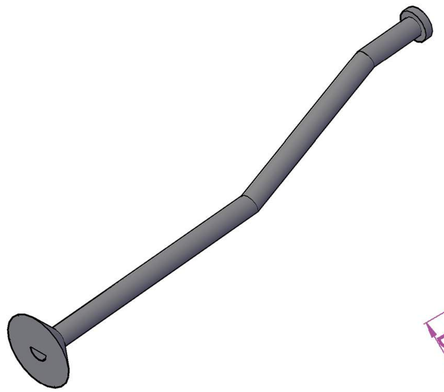
Model	Load group	Sizes(mm)				Weight(kg)
	Tons	L	D	D1	S	
WWLA-B1	1.3T	65	10	19	8	0.065
WWLA-B2	2.5T	90	14	26	10	0.155
WWLA-B3		120				0.19
WWLA-B4	5T	90	20	36	14	0.36
WWLA-B5		120				0.43
Other size on request						

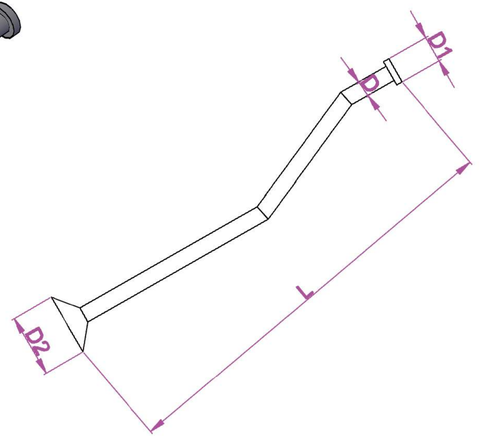
带孔吊钉是一种创新的起重解决方案，独特的设计使其能够应用于任何规模和复杂程度的起重。
Eye anchor, is an innovative lifting solution, unique design allows it to be applied to lifting jobs of any size and complexity.





偏心吊钉
Off-Set Lifting Anchor





偏心吊钉设计用于三层或夹层板的板边安装。其特殊形状可使负载精确地附着在重心上方。
Off-set lifting anchors are designed for a slab edge installation in three-layer or sandwich panels. Its special shape enables attachment of the load precisely above the centre of gravity.

Model	Load group	Sizes(mm)			
	Tons	D	D1	D2	L
WWLA-C1	1.3	10	19	25	227
WWLA-C2	2.5	14	26	35	268
WWLA-C3	4	18	36	45	406
WWLA-C4	5	20	36	50	466
WWLA-C5	7.5	24	46	60	664
WWLA-C6	10	28	46	70	667
WWLA-C7	15	34	69	85	825
WWLA-C8	20	38	69	98	986
Other size on request					

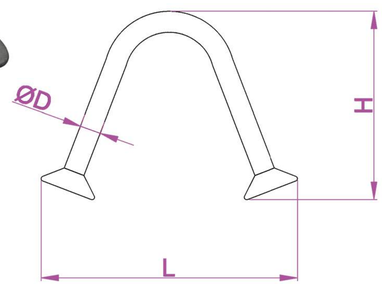
V 型吊钉
V-Lifting Anchor

Model	Size	Load group	Dimensions(lnch)			Slab Thickness
		SWL(LBS)	H	L	D	lnch
WWLA-D1	12V	1200	3-1/8	5.28	0.45	4
WWLA-D2		3000	3-3/4	6		4-1/2
WWLA-D3		4000	4-3/4	7.12		5-1/2
WWLA-D4		5000	6-3/4	9.38		8
WWLA-D5	17V	2000	3-1/8	5.3	0.67	4
WWLA-D6		4000	3-3/4	6.8		4-1/2
WWLA-D7		6000	4-3/4	7.4		5-1/2
WWLA-D8		10000	6-3/4	10		8
Other size on request						

V 型吊钉的设计和制造是为了在生产、储存、运输和安装过程中安全有效地提升和定位混凝土构件，是最安全，最可靠的无离合器系统。

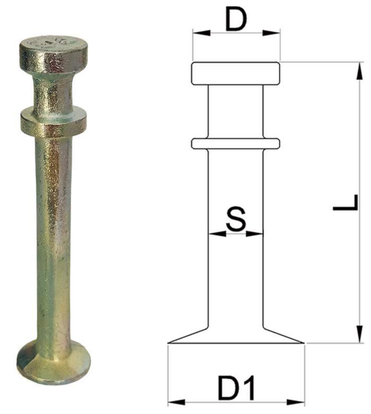
V-Lifting Anchor is designed and manufactured to safely and efficiently lift and position concrete elements during production, storage, transportation and installation,is the safest and most reliable clutch less system available.

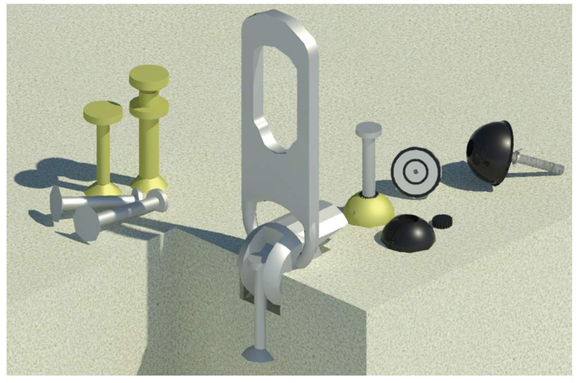






双头吊钉
Double Lifting Anchor



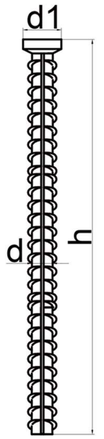


Model	Load group	Sizes(mm)				Weight
	Tons	L	D	D1	S	(kg)
WWLA-E1	1.3T	55	10	19	8	0.065
WWLA-E2		65				0.075
WWLA-E3		85				0.085
WWLA-E4		120				0.105
WWLA-E5		240				0.173
WWLA-E6	2.5T	55	14	26	10	0.14
WWLA-E7		65				0.155
WWLA-E8		85				0.19
WWLA-E9		110				0.2
WWLA-E10		120				0.22
WWLA-E11		170				0.281
Other size on request						

球头锚杆
Spherical Head Rod Anchor

Model	Load group	Sizes(mm)			Weight/100Pcs
	Tons	d1	d	h	(kg)
WWHA-A1	2.5	26	14	280	51.00
WWHA-A2	2.5	26	14	470	66.00
WWHA-A3	4.0	36	18	380	106.00
WWHA-A4	4.0	36	18	450	150.00
WWHA-A5	4.0	36	18	680	226.00
WWHA-A6	5.0	36	20	460	151.00
WWHA-A7	5.0	36	20	720	230.00
WWHA-A8	7.5	47	24	520	265.00
WWHA-A9	7.5	47	24	690	419.00
WWHA-A10	10.0	47	28	840	442.00
WWHA-A11	10.0	47	28	920	650.00
WWHA-A12	15.0	70	35	1200	940.00
WWHA-A13	15.0	70	40	1400	1280.00
Other size on request					





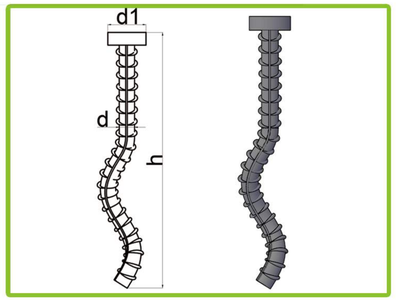


球头锚杆是一种通用型运输锚杆，可用于轻型至中型墙体预制混凝土构件。与锻造底座不同，这种锚杆表面带有肋状纹路，易于安装，并配备相应的附件，其结构简单，承载能力强。该锚杆可承受轴向和对角拉力。

Spherical head rod anchors are universally applicable transport anchors, which can be used in light to medium-weight, wall-like precast concrete elements. Instead of a forged foot this anchor has a ribbed surface, is easy to install with the corresponding accessories and convinces with its simplicity and robust load-bearing components. Possible lifting directions are here axial and diagonal tension.

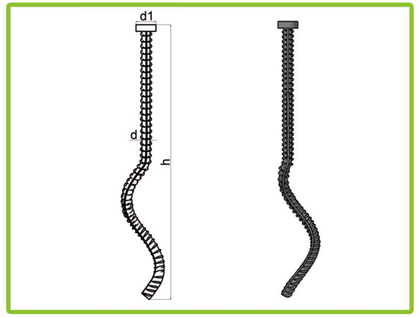
短波尾球头锚
Short Wavy Tail Spherical Head Anchor

Model	Load group	Sizes(mm)			Weight/100Pcs
	Tons	d1	d	h	(kg)
WWHA-B1	2.5	26	14	145	22.00
WWHA-B2	2.5	26	14	190	27.00
WWHA-B3	5.0	36	20	230	66.00
WWHA-B4	7.5	47	25	270	128.00
WWHA-B5	10.0	47	28	300	159.00
WWHA-B6	10.0	47	28	325	174.00
WWHA-B7	15.0	70	35	400	380.00
WWHA-B8	20.0	70	40	500	540.00
Other size on request					



长波尾球头锚
Long Wave Tail Spherical Head Anchor

Model	Load group	Sizes(mm)			Weight/100Pcs
	Tons	d1	d	h	(kg)
WWHA-C1	2.5	26	14	350	47.00
WWHA-C2	2.5	26	14	400	52.00
WWHA-C3	5.0	36	20	450	124.00
WWHA-C4	7.5	47	25	570	244.00
WWHA-C5	10.0	47	28	620	323.00
WWHA-C6	10.0	47	28	900	456.00
WWHA-C7	15.0	70	35	1200	1026.00
WWHA-C8	20.0	70	40	1400	1470.00
Other size on request					

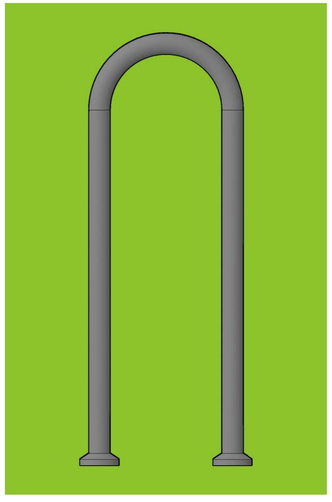


WK 型吊装锚
WK Anchor



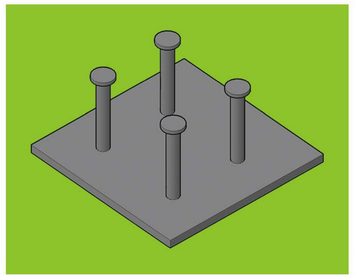
Model	Load group	Sizes(mm)				Weight
	Tons	d	D	h	b	(kg)
WWHA-D1	2.0	14	26	350	32	0.47
WWHA-D2	2.5	14	26	400	32	0.52
WWHA-D3	4.0	20	36	450	45	1.24
WWHA-D4	5.0	20	36	520	45	1.41
WWHA-D5	6.3	25	47	570	42	2.44
WWHA-D6	8.0	28	47	620	52	3.23
WWHA-D7	10.0	28	47	900	52	4.56
WWHA-D8	15.0	36	70	1200	73	10.26
WWHA-D9	20.0	40	70	1400	82	14.70
Other size on request						

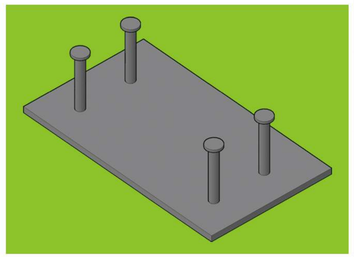
R 锚
R Anchor



Model	Load group Tons	L(mm)	Weight(kg)
WWRA-A1	0.7	152	0.09
WWRA-A2	1.4	165	0.159
WWRA-A3	2.1	178	0.25
WWRA-A4	3.4	228	0.44
WWRA-A5		280	0.59
Other size on request			

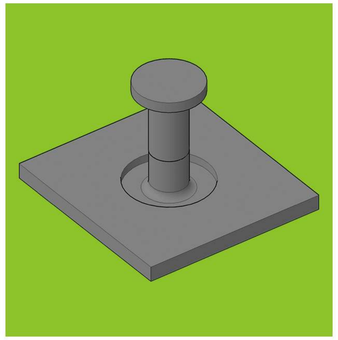
预制固定板
Concrete Fastening Plate





Model	L(mm)	Plate(mm)	Weight(kg)
WWFP-A1	68	50*100	0.42
WWFP-A2		100*100	0.82
WWFP-A3	70	100*150	1.39
WWFP-A4	162	150*150	2.66
WWFP-A5		100*200	2.43
WWFP-A6		200*200	4.72
WWFP-A7	165	250*250	8.31
WWFP-A8		100*300	4.48
WWFP-A9		200*300	8.15
WWFP-A10		300*300	11.54
Other size on request			

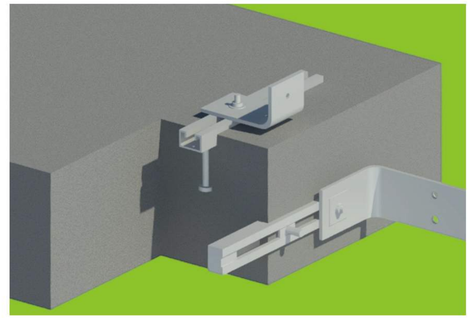
球形头板锚
Spherical Head Plate Anchor



Model	Load group Tons	L(mm)	Plate(mm)	Weight(kg)
WWFP-B1	2.5	55	70*70*6	0.321
WWFP-B2		120		0.4
WWFP-B3	5	55	90*90*8	0.713
WWFP-B4		65		0.737
WWFP-B5		110		0.848
WWFP-B6	10	115	90*90*10	1.378
Other size on request				

预埋槽道
Cast-in channels



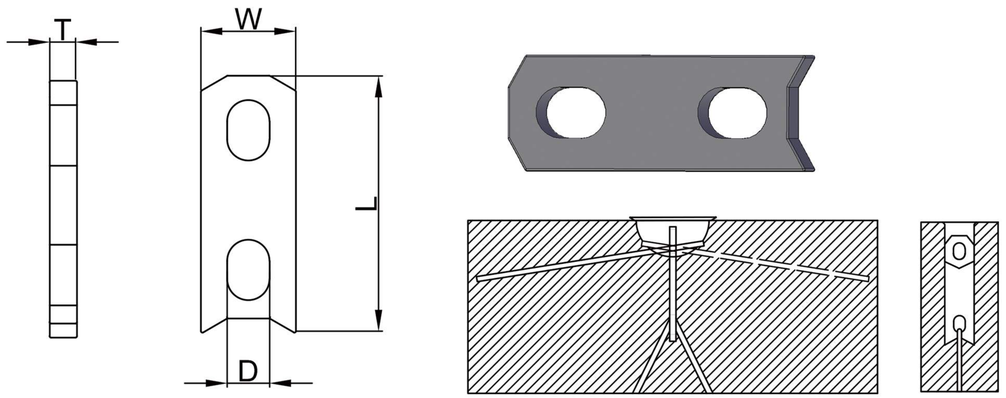


Model	Size	Load group (Kg)	Length(mm)				Anchor
WWCC-A1	40	250	100	150	300	3000	bolt Anchor/welded anchor
WWCC-A2	50	400					
WWCC-A3	52	800					
WWCC-A4	55	800					
WWCC-A5	72	1000					
Other size on request							

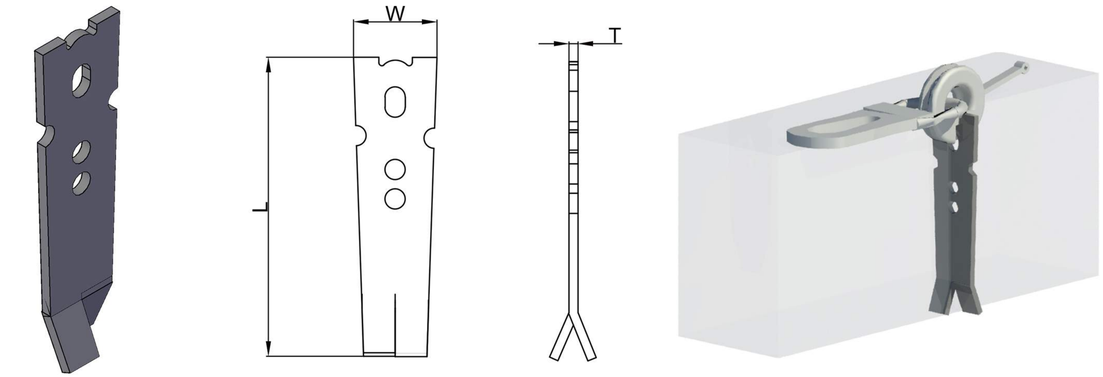
双孔锚钉
Two Hole Anchor

Model	Load group	Axial load	Dimensions(mm)			
	Tons	Tons	L	W	T	D
WWLS-A1	2.5	1.4	90	30	6	14
WWLS-A2		2			8	
WWLS-A3		2.5			10	
WWLS-A4	5	3	120	40	10	18
WWLS-A5		4			12	
WWLS-A6		5			15	
WWLS-A7	10	5.3	160	60	12	26
WWLS-A8		7.5	160		16	26
WWLS-A9		10	170		20	30
WWLS-A10	26	14	240	80	20	35
WWLS-A11		17	300	80	23	
WWLS-A12		26	300	120	30	
Other size on request						

双孔锚固在薄板或混凝土强度较低的情况下，在第二孔中使用一根拉力杆可以达到完全安全的工作负荷。
Two Hole Anchor In the case of thin slabs or low concrete strength, a tension rod in the second hole can achieve a full safe working load.



安装锚钉
Erection Anchor



安装锚钉在建筑行业中至关重要，主要用于提升和定位预制混凝土元件，如墙壁，梁和面板。
Erection anchors are crucial in the construction industry, primarily used for lifting and positioning precast concrete elements such as walls, beams, and panels.

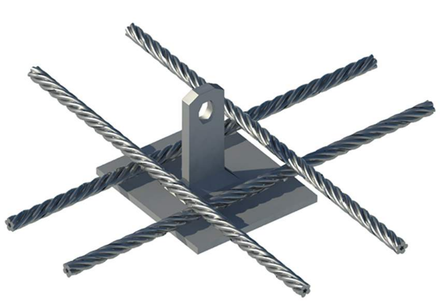
Model	Load group	Axial load	Dimensions(mm)		
	Tons	Tons	L	W	T
WWLS-B1	1.25	1.25	120	30	6
WWLS-B2	2.5	1.4	200	55	6
WWLS-B3		2.5	230		10
WWLS-B4	5	4	270	70	12
WWLS-B5		5	290		16
WWLS-B6	10	7.5	320	95	16
WWLS-B7		10	390		20
WWLS-B8	26	12.5	500	148	20
WWLS-B9		17			25
WWLS-B10		22			30
Other size on request					

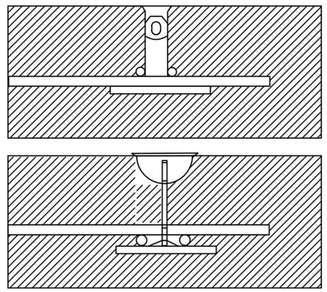
板环锚栓
Plate Ring Anchor

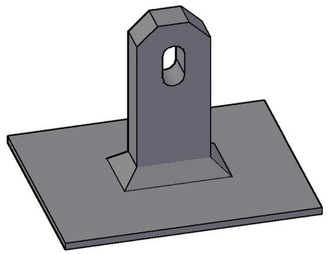
Model	Load group	Axial load	Dimensions(mm)			
	Tons	Tons	H	W	F	E
WWLS-C1	2.5	1.4	55	30	8	80
WWLS-C2		2.5	80			
WWLS-C3	5	5	120	40	10	100
WWLS-C4	10	10	160	60	12	140
Other size on request						

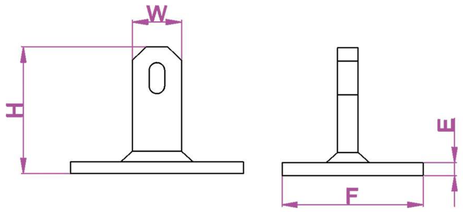
板环锚栓专为非常薄的板坯(如预制混凝土车库、浇铸楼板或屋顶板)的特殊应用而设计。带有直立锚头的板锚栓允许在高度非常受限的区域中以高角度拉动搬运装置。

Plate Ring Anchor is designed for special applications on the very thin slabs, such as precast concrete garages, casting in floor or roof slab.The plate anchor with erection anchor head permits high angled pull for handling units in areas with a very restricted access hight.

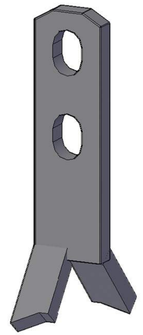


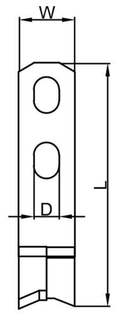


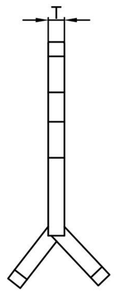




展开锚钉
Spread Anchor





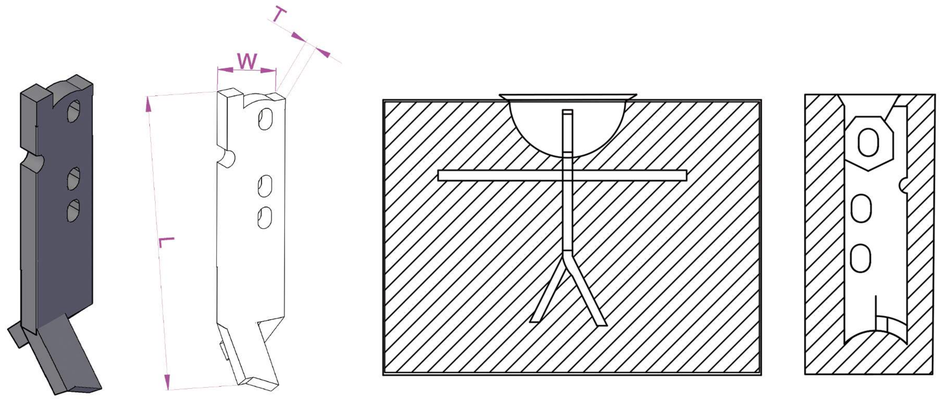


Model	Load group	Axial load	Dimensions(mm)			
	Tons	Tons	L	W	T	D
WWLS-D1	2.5	1.4	110	30	6	14
WWLS-D2			160			
WWLS-D3		2	130		8	
WWLS-D4			160			
WWLS-D5			210			
WWLS-D6		2.5	150		10	
WWLS-D7			200			
WWLS-D8			250			
WWLS-D9	5	3	160	40	10	18
WWLS-D10			200			
WWLS-D11			280			
WWLS-D12		4	180		12	
WWLS-D13			240			
WWLS-D14			320			
WWLS-D15		5	180		15	
WWLS-D16			240			
WWLS-D17			400			26
WWLS-D18	10	5.3	220	60	12	26
WWLS-D19			260			
WWLS-D20			340			
WWLS-D21		7.5	260		16	
WWLS-D22			300			
WWLS-D23			420			
WWLS-D24		10	300		20	26
WWLS-D25			370			35
WWLS-D26			520			
WWLS-D27	26	14	370	80	20	35
WWLS-D28			460			
WWLS-D29		22	500		25	
WWLS-D30			620			
Other size on request						

扩展锚设计有一个扩展脚,是工业规模的解决方案,用于高容量重复处理。这种多功能锚可用于面板的正面,背面或边缘,用于背面剥离和从水平到垂直的旋转。

The Spread Anchor is designed with an extended foot that industrial scale solution for high-capacity repeated handling. This versatile anchor can be used on the front, back or edge of a panel for back stripping and rotation from horizontal to vertical.

单侧安装锚钉
Unilateral Erection Anchor

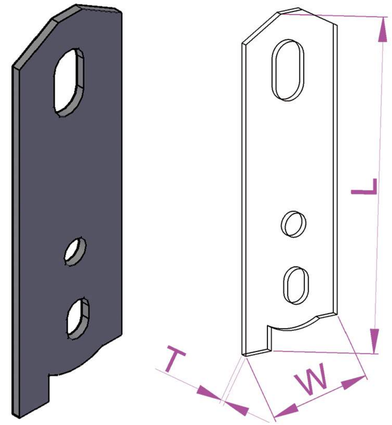


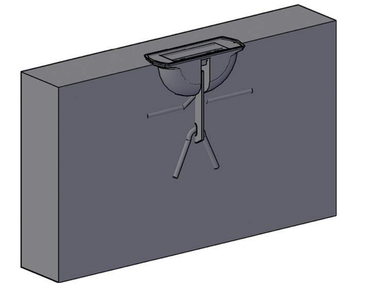
直立式和单侧直安装锚专为倾斜和旋转混凝土单元而设计。锚栓头部有专门设计的尖头，可防止旋转单元时混凝土剥落。

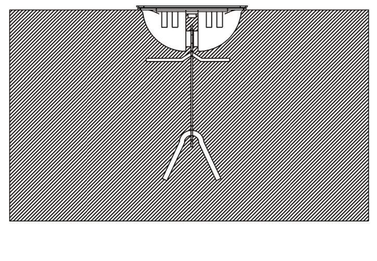
Erection and Unilateral Erection Anchors are specifically designed for pitching and turning concrete units. They have specially designed nibs on the head of the anchor which prevent concrete from spalling when turning units.

Model	Load group	Axial load	Dimensions(mm)		
	Tons	Tons	L	W	T
WWLS-E1	2.5	1.4	200	40	6
WWLS-E2		2.5	230		10
WWLS-E3	5	4	270	55	12
WWLS-E4		5	290		16
WWLS-E5	10	7.5	320	80	16
WWLS-E6		10	390		20
WWLS-E7	26	12.5	500	114	20
WWLS-E8		17			25
WWLS-E9		22			30
Other size on request					

夹芯板锚钉
Sandwich Panel Anchor







夹芯板锚主要应用是薄壁混凝土构件，从水平位置提升到垂直位置。锚头的特殊形状可防止混凝土开裂。

Sandwich Panel Anchor is main application is thin-walled concrete elements, being lifted from a horizontal to a vertical position. The special shape of the anchor head prevents the concrete from cracking.

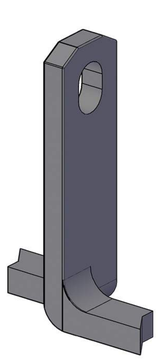
Model	Load group	Axial load	Dimensions(mm)		
	Tons	Tons	L	W	T
WWLS-F1	2.5	2.5	250	40	10
WWLS-F2	5	5	300	60	16
WWLS-F3	10	7.5	350	80	16
WWLS-F4		10	350		20
WWLS-F5	26	17	400	100	20
Other size on request					

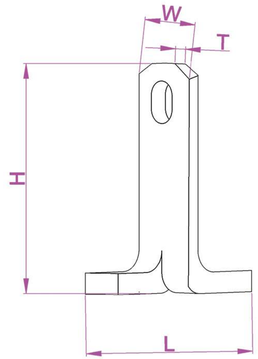
平锚钉
Flat Anchor

Model	Load group	Axial load	Dimensions(mm)			
	Tons	Tons	H	W	T	L
WWLS-G1	2.5	1.4	65	30	6	70
WWLS-G2		2.5	75		10	94
WWLS-G3	5	3	90	40	10	100
WWLS-G4		4	110		12	100
WWLS-G5		5	125		15	105
WWLS-G6	10	5.3	320	60	12	120
WWLS-G7		7.5	170		16	
WWLS-G8		10	200		20	
WWLS-G9	26	12.5	220	80	20	200
WWLS-G10		17	270	80	25	
WWLS-G11		22	310	120	30	
Other size on request						

平锚可替代板锚。主要用途是连接混凝土夹层构件中的饰面层和承重层，作为支承或固定锚，防止所述饰面层相对于所述承重层的水平移动。

Flat Anchor is alternative to the plate anchor. The main use is connect the facing and load bearing layers in concrete sandwich elements. As a bearing or retaining anchor, prevents the horizontal shifting of the facing layer with respect to the load-bearing layer.

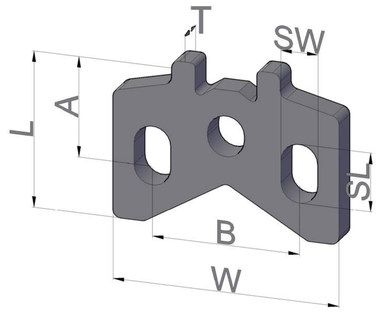






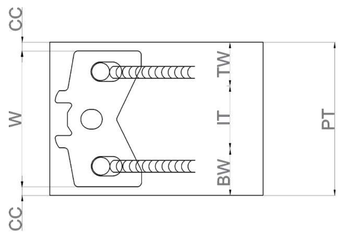
锻造绝缘板锚
Forged Insulated Panel Anchors





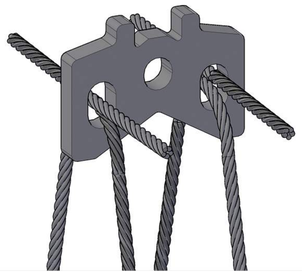


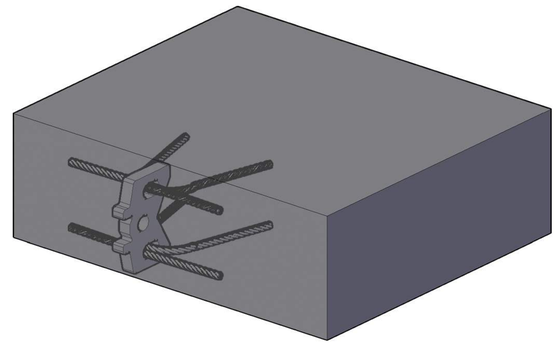
Model	Ton	Ring Clutch System	W	L	T	A	B	SL	SW	Ultimate Mechanicalin Tension (lbs)	Weight (lbs)	Qty/Crate
WWLS-H1	6T	4T-6T	7"	3-15/16"	5/8"	2-3/4"	5-3/8"	1-3/16"	13/16"	48000	2.69	850
WWLS-H2	9T	8T-12T	5-3/4"	4-3/16"	3/4"		3-3/4"	1-1/2"	15/16"	72000	3.23	700
WWLS-H3	12T		7"	4-13/16"		3-3/16"	5"	1-13/16"	1-1/8"	96000	4	550
WWLS-H4			8"	5"		3-7/16"	6"				4.8	480
Other size on request												



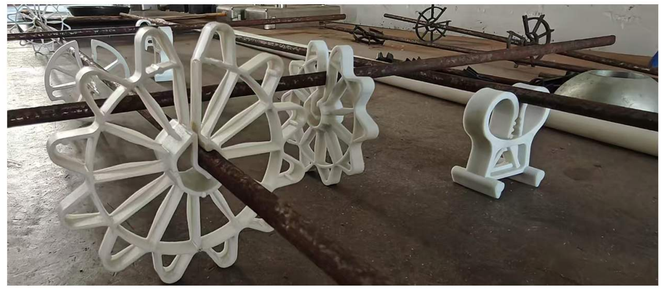
INSTALLATION DETAILS

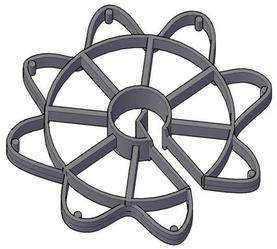
Model	Ton	W	PT	BW	IT	TW	ICB	ICT	CC
WWLS-H1	6T	7"	8"	2"	4"	2"	7/16"	7/16"	1/2"
			9"	3"	3"	3"	15/16"	15/16"	1"
WWLS-H2	9T	5-3/4"	8"	3"	2"	3"	9/16"	9/16"	1-1/8"
WWLS-H3	12T	7"	9"		3"		5/8"	5/8"	1"
WWLS-H4		8"	10"		4"				





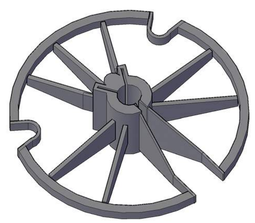
塑料圆形轮式垫块
Plastic Wheel Spacer





Model	Length(mm)	Cover of Concrete(mm)	For Bar Dia(mm)
WWPH-A1	15	15	4-12
WWPH-A2	20	20	
WWPH-A3	25	25	
WWPH-A4	30	30	
WWPH-A5	35	35	
WWPH-A6	40	40	
WWPH-A7	50	50	
WWPH-A8	20	20	6-20
WWPH-A9	25	25	
WWPH-A10	30	30	
WWPH-A11	35	35	
WWPH-A12	40	40	
WWPH-A13	45	45	
WWPH-A14	50	50	
WWPH-A15	60	60	
WWPH-A16	75	75	
Other size on request			

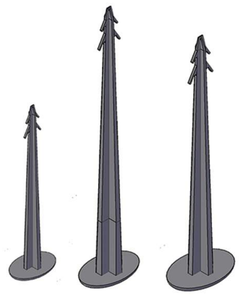
塑料轮式垫块
Plastic Wheel Spacer





Model	Cover of Concrete(mm)	For Bar Dia(mm)
WWPH-B1	20	6-8
WWPH-B2	25	6-12
WWPH-B3	30	6-8
Other size on request		

塑料地钉
Plastic Ground Nail for Concrete



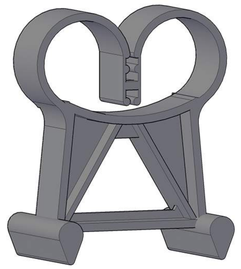
用于将绝缘材料粘合到混凝土上。
For bonding insulation material to concrete.



Model	Size(mm)	Plant Thickness(mm)	Per ㎡ (pcs)
WWPH-C1	100	50	4-5
WWPH-C2	125	50	4-5
		Other size on request	

塑料地面钢筋支架垫块
Plastic Floor Chair Spacer

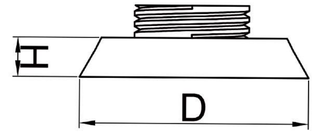




Model	Cover of Concrete(mm)	For Bar Dia(mm)
WWPH-D1	15	4-24
WWPH-D2	20	
WWPH-D3	25	
WWPH-D4	30	
WWPH-D5	35	
WWPH-D6	40	
WWPH-D7	50	
WWPH-D8	60	
WWPH-D9	70	
WWPH-D10	80	
Other size on request		

预制塑料钉板
Precast Plastic Nail Plate



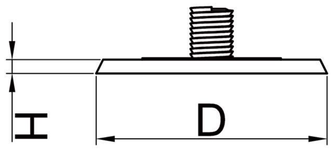


Model	Size	H(mm)	D(mm)	Weight(g)
WWPH-E1	M8	11	58	9
WWPH-E2	M12			10
WWPH-E3	M16			
WWPH-E4	M20			11
WWPH-E5	M24			
WWPH-E6	M30			13
Other size on request				

用于将套筒连接到木模板上，钉板钉在模板上，然后简单地将套筒拧到螺纹上，每种尺寸都有颜色编码，以便于识别。

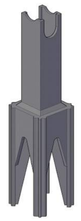
Used to attach sockets to wooden formwork, the nailing plate is nailed to the formwork and the socket is then simply screwed onto the thread, each size is colour coded for ease of identification.





Model	Size	H(mm)	D(mm)	Weight(g)
WWPH-F1	M10	3	50	4
WWPH-F2	M12			
WWPH-F3	M16			5
Other size on request				

塑料钢筋马镫
Plastic Rebar Chair Spacer





Model	Cover of Concrete(mm)	For Bar Dia(mm)
WWPH-G1	70	8-32
WWPH-G2	85	8-32
WWPH-G3	105	10-40
WWPH-G4	120	10-40
WWPH-G5	150	10-40
WWPH-G6	170	10-40
Other size on request		

塑料钢筋马镫用于混凝土施工，支撑并固定钢筋，确保保护层厚度一致，常用于楼板、梁、柱、道路及预制件等工程。

Plastic rebar chair spacer is used in concrete construction to support and fix rebars, ensuring uniform cover thickness. Widely applied in slabs, beams, columns, roads, and precast elements.

塑料圆盘马凳
Plastic Slab on Ground Chair

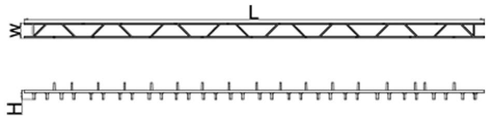




Model	Cover of Concrete(mm)	For Bar Dia(mm)
WWPH-H1	25/40	6-16
WWPH-H2	50/65	6-16
WWPH-H3	75/90	6-16
Other size on request		

塑料钢筋梯形垫片
Plastic Rebar Ladder Spacers





塑料钢筋梯式支撑是一种用于混凝土施工的塑料支撑件，安装在上下层钢筋之间，确保钢筋之间保持正确间距并控制混凝土保护层厚度。

Plastic Rebar Ladder Spacers are plastic support devices used in concrete construction to maintain accurate spacing between upper and lower reinforcement layers and control concrete cover thickness.

型号 Model	L(mm)	W(mm)	H(mm)	自重 Weight(g)
WWSA-I1	1000	35	15	87
WWSA-I2	1000	35	20	93
WWSA-I3	1000	35	25	105
Other size on request				

喇叭口吊环螺旋套管
Flared Coil Loop Insert



Model	Bolt Dia.	Insert L	Wire Dia.	SWL(lbs)
WWFC-A1	1.2"	1-3/4"	0.223"	950
WWFC-A2	3.4"	2-5/16"	0.306"	2000
WWFC-A3	3.4"	3-1/2"	0.306"	3400
WWFC-A4	3.4"	3"	0.306"	3400
WWFC-A5	1"	2-5/16"	0.375"	2000
WWFC-A6	1"	3-1/2"	0.375"	3400
WWFC-A7	1"	4-1/2"	0.375"	4000
Other size on request				

喇叭口吊环螺旋套管插入件是一种用于预制混凝土施工的高强度起重和锚固插入件。
它采用喇叭形线圈设计，在插入件末端提供更大的承载面积，确保卓越的负载传递性能和增强的抗拔出性能。该插入件由优质碳钢丝制成，并带有精确成型的线圈螺纹，可轻松与标准线圈螺栓或起重环连接。它通常嵌入预制混凝土板、梁和柱中，在施工和运输过程中提供安全高效的起重、搬运和支撑点。

The Flared Coil Loop Insert is a high-strength lifting and anchoring insert used in precast concrete construction.

Made from premium carbon steel wire with precisely formed coil threads, the insert allows easy connection with standard coil bolts or lifting loops. It is commonly embedded in precast concrete panels, beams, and columns to provide safe and efficient lifting, handling, and bracing points during construction and transportation.

螺旋环吊环
coil loop insert



Model	Bolt Dia.	Insert L	Wire Dia.	SWL(lbs)
WWCL-A1	1.2"	4"	0.223"	2250
WWCL-A2	1.2"	6"	0.306"	3600
WWCL-A3	3.4"	4"	0.223"	2250
WWCL-A4	3.4"	6"	0.306"	3750
WWCL-A5	1"	4"	0.375"	3750
WWCL-A6	1"	6"	0.375"	3750
Other size on request				

混凝土预制件螺旋吊环是一款可靠且易于安装的嵌入式起重插入件，专为预制混凝土构件设计。它由焊接到钢筋环上的高强度钢卷组成，在混凝土结构内形成坚固耐用的起重点。混凝土固化后，它为起重吊环螺栓或起重离合器提供牢固的螺纹连接点，从而实现预制板、梁和柱的安全高效搬运。

The Coil Loop Insert is a reliable and easy-to-install embedded lifting insert designed for precast concrete elements.It consists of a high-strength steel coil welded to a reinforced steel loop, forming a strong and durable lifting point within the concrete structure.After concrete curing, it provides a secure threaded connection point for lifting eye bolts or lifting clutches, allowing safe and efficient handling of precast panels, beams, and columns.

边缘安装锚 (EEA)
Edge Erection Anchor(EEA)



Model	Lifter(T)	Length(MM)	width(MM)	Weight(Kg/Pcs)
WWEA-A1	2.5	100	100	0.43
WWEA-A2	7	114	110	0.85
WWEA-A3	10	160	140	1.75
Other size on request				

边缘安装锚 (EEA) 是一种起重锚，专为从边缘位置安装和倾斜预制混凝土构件而设计。它能够安全地搬运墙板、梁和其他必须在边缘附近设置起重点的预制构件。该锚在剪切和拉伸方向上均具有高承载能力，非常适合从水平位置垂直安装或旋转。

The Edge Erection Anchor (EEA) is a lifting anchor designed for the erection and tilting of precast concrete elements from the edge position. It allows the safe handling of wall panels, beams, and other precast units where lifting points must be placed near the edge. The anchor provides high load capacity in both shear and tension directions, making it ideal for vertical erection or rotation from the horizontal position.

锻造安装剪力板锚
Forged Erection Shear Plate Anchor



Model	Anchor	Lifter	Length	Weight(Kg)
WWFE-A1	3T	2-3T	205	1
WWFE-A2	6T	5-6T	267	2.2
WWFE-A3	12T	10-12T	324	3.7
Other size on request				

锻造安装剪力板锚是一款重型锻造起重锚，由剪力板和锚杆主体组成。它专为大型预制混凝土构件的安全安装、起吊和旋转而设计。剪力板确保其对混凝土表面具有较高的抗剪承载力，从而最大限度地降低边缘应力并防止剥落。

The Forged Erection Shear Plate Anchor is a heavy-duty forged lifting anchor combining a shear plate and anchor body. It is designed for safe erection, lifting, and rotation of large precast concrete elements. The shear plate ensures high shear load resistance against the concrete surface, minimizing edge stress and preventing spalling.

TECH 起重锚栓
TECH Erection Anchor



Model	Anchor	Lifter	Length	Weight(Kg)
WWTE-A1	3T	2-3T	205	0.6
WWTE-A2	6T	5-6T	267	1.4
WWTE-A3	12T	10-12T	324	2.4
Other size on request				

TECH 起重锚栓是一款多功能起重锚栓，专为预制混凝土构件的起重和搬运而设计。其优化的几何形状确保将荷载高效地传递到混凝土中，同时可轻松快速地与标准起重夹具连接。TECH 起重锚栓采用高强度钢制成，提供多种不同的荷载能力。

The TECH Erection Anchor is a versatile lifting anchor designed for erection and handling of precast concrete components. Its optimized geometry ensures efficient load transfer into the concrete while allowing easy and quick connection with standard lifting clutches. TECH anchors are made of high-strength steel and available in different load capacities.

冷弯哈芬槽
Channel Anchor





Model	Size	L(mm)
WWCA-A1	28/15	150/200/300/3000
WWCA-A2	38/17	150/200/300/3000
WWCA-A3	40/25	150/200/300/3000
WWCA-A4	49/30	150/200/300/3000
WWCA-A5	54/33	150/200/300/3000
Other size on request		

冷弯哈芬槽是一种专门设计的嵌入式锚栓，用于预制混凝土结构，提供可靠且可调节的连接点。它由钢制锚栓槽形件和锚栓主体（钢筋或锻造锚脚）组成，可将荷载安全地传递到混凝土中。槽形锚栓广泛应用于外墙固定、预制板、吊装系统和结构连接。

The Channel Anchor is a specially designed embedded anchor used in precast concrete construction to provide a reliable and adjustable connection point. It consists of a steel anchor channel combined with an anchor body (rebar or forged foot) that transfers loads safely into the concrete. Channel anchors are widely used in facade fixing, precast panels, lifting systems, and structural connections.

波纹管
Grout Tube Spiral Duct

Inner Diameter (mm)	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130
Outter Diameter (mm)	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130	135





螺旋式管道专为预制混凝土及建筑工程中的高效、可靠灌浆而设计。其具有灵活的波纹结构，既便于安装，又能保持高强度和高耐久性。该产品广泛应用于灌浆系统、后张法施工以及基础工程中。

Grout Tube Spiral Duct is designed for efficient and reliable grouting in precast concrete and construction projects. With a flexible corrugated structure, it ensures easy installation while maintaining high strength and durability. It is widely used in grouting systems, post-tensioning, and foundation engineering.