chain™
Collated decking clip

CHAIN FASTENERS CLIP COLLATION MATERIAL SAFETY DATA SHEET

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Full system identification

Product name: Chain hand tool for collated deck fasteners (Part 4 and 5 of 12).

Product use: Used as a hidden fastener between deck boards.

This product consists of multiple parts, supplied fully assembled. The components comprise different materials, as outlined in the following table.

The primary component consists of a metal insert injection moulded fastener collation. Individual clips are joint together by polymer tabs creating a chain of decking clips, capable of breaking away from one another. Each clip is pre-loaded with a screw (several options of screws are available for different applications) to form a single component that may be used by hand or with a tool.

Additional accessories may be found packaged with the system, including items such as fastening bits, that are not listed herein.

Do not separate these documents. Refer to the user guide for assembly details. All information below is based upon what is considered the normal use of the product.

HULK Fasteners Collated deck clip and screw system Parts list

MSDS No.	No.	Item identifier	Note	Page number
20201028HFCC01	1a	Moulded plastic casing	Polypropylene	2 to 7
	1b	Steel insert	Stainless steel 316L (Alternative 304)	
20201028HFST31601	2a	Timber clip screw	Stainless steel 316	8 to12
20201028HFSMC102201	2b	Metal clip screw	Carbon steel C1022	13 to 18

Identification – Collated hidden deck clip and screw system

Manufacturing information: Eva-Last
Room 1203, 12/F
Tower 333 Canton Road,
Tsimshatsui,
Hong Kong, China

Emergency Contact: +86 021 53397986

Product information: +27 10 593 9220

Email: info@eva-last.com

Website: www.eva-last.com

Hazard identification

Hazard classification

Considered non-hazardous material.

Precautionary statements

Wear appropriate personal protective equipment when using this product per the user guidelines.

Emergency overview

Immediate health, physical and environmental hazards

When the product is used in line with product directions and guidelines under reasonable conditions, should not pose a health hazard. However, may pose a choking hazard in loose form.

Eye contact

No foreseeable health affects.

Skin contact

No foreseeable health affects.

Inhalation

No foreseeable health affects.

Ingestion

No foreseeable health affects.

Composition and information on ingredients

Chemical composition (Part 1a – moulded plastic casing)

Substance	Approximate weight (%)	CAS No.	Exposure limit (mg/m³)	Agency	Note
Polypropylene	90 to 100%	9010-07-0	10	ACGHI – TVL TWA	
Talc	> 0%	14807-96-6	2	ACGHI – TWA OSHA PEL (TWA)	Respirable fraction
Glass fibers	> 0%	65997-17-3			
Additives	> 0%	None			Withheld

The non-hazardous components and exact percentage (concentration) of the composition have been withheld as a trade secret. This product consists primarily of polymers which are not expected to be hazardous. The ingredients in this product are present within the polymer matrix and are not expected to be hazardous.

Chemical composition (Part 1b – Steel insert 316, 316L and 315 LVM)

Substance	Approximate weight	CAS No.	Exposure limit	Agency	Note
Iron (Fe)	60 to 72%	7439-89-6	10 mg/m³ 5 mg/m³	OSHA PEL ACGIH (TLV)	Oxide form is regulated
Chromium (Cr)	16 to 19%	7440-47-3	0.5 mg/m³ 0.5 mg/m³	OSHA PEL ACGIH (TLV)	
Nickel (Ni)	10 to 15%	7440-02-2	1 mg/m³ 1 mg/m³	OSHA PEL ACGIH (TLV)	
Molybdenum (Mo)	2 to 3%	7429-98-7	5 mg/m³ 10 mg/m³	OSHA PEL ACGIH (TLV)	
Manganese (Mn)	0 to 2%	7439-96-5	5 mg/m³ 0.2 mg/m³	OSHA PEL ACGIH (TLV)	
Copper (Cu)	0 to 0.5%	7440-50-8	1 mg/m³ 1 mg/m³	OSHA PEL ACGIH (TLV)	0.1 mg/m³ (FUME) 0.1 mg/m³ (FUME)
Cobalt (Co)	0 to 1%	7440-48-4	0.1 mg/m³ 0.02 mg/m³	OSHA PEL ACGIH (TLV)	

Alternative Material Chemical composition (Part 1b – Steel insert 304)

Substance	Approximate weight	CAS No.	Exposure limit	Agency	Note
Iron (Fe)	> 45%	7439-89-6	10 mg/m³ 5 mg/m³	OSHA PEL ACGIH (TLV)	Oxide form is regulated
Chromium (Cr)	16 to 26%	7440-47-3	0.5 mg/m³ 0.5 mg/m³	OSHA PEL ACGIH (TLV)	
Nickel (Ni)	< 22%	7440-02-2	1 mg/m³ 1 mg/m³	OSHA PEL ACGIH (TLV)	
Molybdenum (Mo)	< 3%	7429-98-7	5 mg/m³ 10 mg/m³	OSHA PEL ACGIH (TLV)	
Manganese (Mn)	0 to 2%	7439-96-5	5 mg/m³ 0.2 mg/m³	OSHA PEL ACGIH (TLV)	
Copper (Cu)	< 0.75%	7440-50-8	1 mg/m³ 1 mg/m³	OSHA PEL ACGIH (TLV)	0.1 mg/m³ (FUME) 0.1 mg/m³ (FUME)
Carbon (C)	< 0.25%	7440-44-0			
Cobalt (Co)	0 to 1%	7440-48-4	0.1 mg/m³ 0.02 mg/m³	OSHA PEL ACGIH (TLV)	
Niobium (Nb)	< 1%	7440-03-1	N/A mg/m³		
Phosphorus (P)	< 0.04%	7723-14-0	0.1 mg/m³ 0.5 mg/m³	OSHA PEL ACGIH (TLV)	
Sulfur (S)	<0.03%	7704-34-9	5 mg/m³ 2 mg/m³	OSHA PEL ACGIH (TLV)	
Silicon (Si)	< 1.5%	7440-21-3	50 mg/m³ 0.1 mg/m³	OSHA PEL ACGIH (TLV)	
Aluminium (Al)	< 3.0%	7429-90-5	15 mg/m³ 2 mg/m³	OSHA PEL ACGIH (TLV)	
Titanium (Ti)	< 0.8%	7440-32-6	2.4 mg/m³ 15 mg/m³	OSHA PEL ACGIH (TLV)	

Stainless Steel alloys are not considered hazardous in solid rod/bar, wire, tubing, strip, and sheet form. However, if subsequent processing involves grinding, melting, welding, cutting, or any process that causes a release of dust or fume, hazardous levels of dust or fumes of the constituents of these alloys can be generated. Under normal use, this is not expected to be a problem.

The collated clip may contain small amounts of various elements in addition to those specified. These small quantities (less than 0.1%) may exist as intentional additions, or as "trace" or "residual" elements that generally originate in the raw materials used. These elements may include aluminium, antimony, arsenic, boron, cadmium, calcium, chromium, cobalt, columbium, copper, lead, molybdenum, nickel, silicon, tin, titanium, vanadium, and zirconium. Metal surfaces may be chemically treated.

First Aid

Inhalation

In cases of overexposure to fumes, remove the person to fresh air. If respiratory issues such as excessive coughing, shortness of breath, wheezing or chest tightness occur, avoid further exposure, administer artificial oxygen, and seek immediate medical assistance. In cases of "Metal Fume Fever", bed rest and symptomatic treatment should be administered.

Skin Contact

Wash affected areas with soap (or a mild detergent) and water. In case of burns, (due to molten polymers or otherwise), hold burn under cold water and seek medical attention. If a rash or irritation occurs, seek medical attention.

Eye Contact

Following exposure to dust, flush thoroughly with water. If irritation persists, call a physician. Particles of iron that become imbedded in the eye may cause rust stains unless removed immediately.

Consumption

There is no foreseeable need for first aid. Small parts may be a choking hazard.

Firefighting measures

Suitable fire extinguishing media

Water (spray, stream, or fog), foam, dry chemical or Carbon Dioxide (CO_2).

Protective equipment

Firefighters must use self-contained breathing apparatus.

Hazardous byproducts

During a fire, irritants and gases may be generated by thermal decomposition or combustion. Carbon dioxide, carbon monoxide, ketones, aldehydes, unidentified organic compounds may be generated. Dense smoke is emitted when burned without sufficient oxygen.

Accidental release measures

Personal precautions, protective equipment, and emergency procedures

N/A.

Environmental precautions

N/A.

Requirements for containment and cleaning up

N/A.

Storage and handling

Precautions for safe handling

Dependant on use, store per product guidelines. Under normal use and conditions, this product should release no hazardous chemicals and is generally recognised as safe.

Conditions for safe storage including any incompatibilities

Keep away from oxidisers and similar.

Note

Storage outside of provided packaging, resulting in exposure to UV light, or similar, may result in differential weathering of the product.

Exposure controls and personal protection

Under normal use and conditions, this product should release no hazardous chemicals and is generally recognised as safe.

Physical and chemical properties

Part	Part 1 a (Moulded plastic casing) of 2
Specific physical form	Moulded polymer over a steel insert
Colour/Grade	Black or dark grey
General physical form	A collated polymer strip consisting of several connected moulded parts, over a steel insert
Odour	No odour
Flammability	N/A
Auto-ignition temperature	N/A
Decomposition temperature	N/A
Solubility in water and non-water	N/A
Viscosity	N/A

Part	Part 1b (Steel insert) of 2
Specific physical form	Steel insert (which may not be visible), encased in polymer
Colour/Grade	SS 316
General physical form	Steel insert encased in a dark or black polymer
Odour	No odour
Flammability	N/A
Auto-ignition temperature	N/A
Decomposition temperature	N/A
Solubility in water and non-water	N/A
Viscosity	N/A

Stability and reactivity

Stability

Stable. Considered non-reactive under normal circumstances.

Materials and conditions to avoid

Strong oxidising agents.

Hazardous polymerisation or decomposition

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

Toxicology information

Generally considered non-toxic.

Inhalation

There is no foreseeable health affect.

Skin Contact

There is no foreseeable health affect.

Eye Contact

There is no foreseeable health affect.

Consumption

There is no foreseeable health affect.

Additional note

When the product is used in line with product directions and guidelines under reasonable conditions, should not pose a health hazard.

Ecological impacts

This product, its use, release, and disposal are expected to have a low environmental impact and risk.

Disposal consideration

Dispose of products and packaging per the local/regional/national/international regulations.

Transportation information

No specific request.

Regulatory information

Part 1a (moulded plastic casing) of 2.
Undetermined.

Part 1b (steel insert) of 2.
Undetermined.

Identification - Timber clip screw

Product name:	HULK Fasteners, Timber clip screw, Marine grade Stainless steel 316.
Product use:	Used as a screw component of the Chain collated decking clip hidden fastener between deck boards for timber applications.
Manufacturing information:	Eva-Last Room 1203, 12/F Tower 333 Canton Road, Tsimshatsui, Hong Kong, China
Emergency Contact:	+86 021 53397986
Product information:	+27 10 593 9220
Email:	info@eva-last.com
Website:	www.eva-last.com

Hazard identification

Hazard classification

Considered non-hazardous material.

Precautionary statements

Wear appropriate personal protective equipment when using this product per the user guidelines.

Emergency overview

Immediate health, physical and environmental hazards

When the product is used in line with product directions and guidelines under reasonable conditions, should not pose a health hazard. However, may pose a choking hazard in loose form.

Eye contact

No foreseeable health affects.

Skin contact

No foreseeable health affects.

Inhalation

No foreseeable health affects.

Ingestion

No foreseeable health affects.

Composition and information on ingredients

Chemical composition (Part 2a – Steel screw 316, 316L and 315 LVM)

Substance	Approximate weight	CAS No.	Exposure limit	Agency	Note
Iron * (Fe)	60 to 72%	7439-89-6	10 mg/m³ 5 mg/m³	OSHA PEL ACGIH (TLV)	Oxide form is regulated
Chromium (Cr)	16 to 19%	7440-47-3	0.5 mg/m³ 0.5 mg/m³	OSHA PEL ACGIH (TLV)	
Nickel (Ni)	10 to 15%	7440-02-2	1 mg/m³ 1 mg/m³	OSHA PEL ACGIH (TLV)	
Molybdenum (Mo)	2 to 3%	7429-98-7	5 mg/m³ 10 mg/m³	OSHA PEL ACGIH (TLV)	
Manganese (Mn)	0 to 2%	7439-96-5	5 mg/m³ 0.2 mg/m³	OSHA PEL ACGIH (TLV)	
Copper (Cu)	0 to 0.5%	7440-50-8	1 mg/m³ 1 mg/m³	OSHA PEL ACGIH (TLV)	0.1 mg/m³ (FUME) 0.1 mg/m³ (FUME)
Cobalt (Co)	0 to 1%	7440-48-4	0.1 mg/m³ 0.02 mg/m³	OSHA PEL ACGIH (TLV)	
Coating					
Epoxy					Undetermined

Stainless Steel alloys are not considered hazardous in solid rod/bar, wire, tubing, strip, and sheet form. However, if subsequent processing involves grinding, melting, welding, cutting, or any process that causes the release of dust or fumes, hazardous levels of dust or fumes of the constituents of these alloys can be generated. Under normal use, this is not expected to be a problem.

The clip screw may contain small amounts of various elements in addition to those specified. These small quantities (less than 0.1%) may exist as intentional additions, or as "trace" or "residual" elements that generally originate in the raw materials used. These elements may include aluminium, antimony, arsenic, boron, cadmium, calcium, chromium, cobalt, columbium, copper, lead, molybdenum, nickel, silicon, tin, titanium, vanadium, and zirconium. Metal surfaces may be chemically treated.

First Aid

Inhalation

In cases of overexposure to fumes, remove the person to fresh air. If respiratory issues such as excessive coughing, shortness of breath, wheezing or chest tightness occur, avoid further exposure, administer artificial oxygen, and seek immediate medical assistance. In cases of "Metal Fume Fever", bed rest and symptomatic treatment should be administered.

Note: Fumes and dust are more likely to be generated from the structure with which the fastener is interacting than the fastener itself, additional precautions may be required as a result.

Skin Contact

Wash affected areas with soap (or a mild detergent) and water. In case of burns, (due to molten polymers or otherwise), hold burn under cold water and seek medical attention. If a rash or irritation occurs, seek medical attention.

Eye Contact

Following exposure to dust, flush thoroughly with water. If irritation persists, call a physician. Particles of iron that become imbedded in the eye may cause rust stains unless removed immediately. Dependent on the surface treatments on the clip. Welding or burning may produce fumes that may cause eye irritations.

Consumption

There is no foreseeable need for first aid. Small parts may be a choking hazard.

Firefighting measures

Suitable fire extinguishing media

Water (spray, stream, or fog), foam, dry chemical or Carbon Dioxide (CO_2).

Protective equipment

Firefighters must use self-contained breathing apparatus.

Hazardous byproducts

During a fire, irritants and gases may be generated by thermal decomposition or combustion. Carbon dioxide, carbon monoxide, ketones, aldehydes, or unidentified organic compounds may be generated. Dense smoke is emitted when burned without sufficient oxygen.

Accidental release measures

Personal precautions, protective equipment, and emergency procedures

N/A.

Environmental precautions

N/A.

Requirements for containment and cleaning up

N/A.

Storage and handling

Precautions for safe handling

Dependant on use, store per product guidelines. Under normal use and conditions, this product should release no hazardous chemicals and is generally recognised as safe.

Conditions for safe storage including any incompatibilities

Keep away from oxidisers or similar.

Note:

Storage outside of provided packaging, resulting in exposure to UV light, or similar, may result in differential weathering of the product.

Exposure controls and personal protection

Under normal use and conditions, this product should release no hazardous chemicals and is generally recognised as safe.

Physical and chemical properties

Part	Part 2a (Timber clip screw) of 2
Specific physical form	Timber screw M4.2 x 42 mm with Pan head and type 17 tip
Colour/Grade	Black or dark grey or dark brown (epoxy coated)
General physical form	A metal screw painted in a dark colour
Odour	No odour
Flammability	N/A
Auto-ignition temperature	N/A
Decomposition temperature	N/A
Solubility in water and non-water	N/A
Viscosity	N/A

Stability and reactivity

Stability

Stable. Considered non-reactive under normal circumstances.

Materials and conditions to avoid

Strong oxidising agents.

Hazardous polymerisation or decomposition

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

Toxicology information

Generally considered non toxic.

Inhalation

There is no foreseeable health affect.

Skin Contact

There is no foreseeable health affect.

Eye Contact

There is no foreseeable health affect.

Consumption

There is no foreseeable health affect.

Additional note

When the product is used in line with product directions and guidelines under reasonable conditions, should not pose a health hazard.

Ecological impacts

This product, its use, release, and disposal are expected to have a low environmental impact and risk.

Disposal consideration

Dispose of products and packaging per the local/regional/national/international regulations.

Transportation information

No specific request.

Regulatory information

Part 2 a (Timber clip screw) of 2.
Undetermined.

Identification - Metal clip screw

Product name:	HULK Fasteners metal clip screw – Carbon steel C1022, with C4 rated coating.
Product use:	Used as a screw component of the Chain collated decking clip between deck boards for metal applications.
Manufacturing information:	Eva-Last Room 1203, 12/F Tower 333 Canton Road, Tsimshatsui, Hong Kong, China
Emergency Contact:	+86 021 53397986
Product information:	+27 10 593 9220
Email:	info@eva-last.com
Website:	www.eva-last.com

Hazard identification

Hazard classification

Considered non-hazardous material.

Precautionary statements

Wear appropriate personal protective equipment when using this product.

Emergency overview

Immediate health, physical and environmental hazards

When the product is used in line with product directions and guidelines under reasonable conditions, should not pose a health hazard.

Eye contact

No foreseeable health affects.

Skin contact

No foreseeable health affects.

Inhalation

No foreseeable health affects.

Ingestion

No foreseeable health affects.

Composition and information on ingredients

Chemical composition (Part 2a – Steel screw C1022 – Zinc epoxy coated)

Substance	Approximate weight	CAS No.	Exposure limit	Agency	Note
Iron * (Fe)	98.68 to 99.13%	7439-89-6	10 mg/m^3 5 mg/m^3	OSHA PEL ACGIH (TLV)	Oxide form is regulated
Manganese (Mn)	0.70 to 1.0%	7439-96-5	5 mg/m^3 0.2 mg/m^3	OSHA PEL ACGIH (TLV)	
Carbon (C)	0.17 to 0.23%	7440-44-0			Not established
Phosphorous (P)	≤ 0.040%	7723-14-0	0.5 mg/m^3 0.2 mg/m^3	OSHA PEL ACGIH (TLV)	
Sulphur (S)	≤ 0.050%	7704-34-9			Not established
Coating – C4 rated					
Solvesso 150	30 to 50%	64742-94-5			Not listed
Xylene	≤ 2.0%	1330-20-7			Not listed
BCS	≤ 2.0%	111-76-2	240mg/m^3 121 mg/m^3	OSHA PEL ACGIH (TLV)	

Steel alloys are not considered hazardous in solid rod/bar, wire, tubing, strip, and sheet form. However, if subsequent processing involves grinding, melting, welding, cutting, or any process that causes the release of dust or fume, hazardous levels of dust or fumes of the constituents of these alloys can be generated. Under normal use, this is not expected to be a problem.

The clip screw may contain small amounts of various elements in addition to those specified. These small quantities (less than 0.1%) may exist as intentional additions, or as "trace" or "residual" elements that generally originate in the raw materials used. These elements may include aluminium, antimony, arsenic, boron, cadmium, calcium, chromium, cobalt, columbium, copper, lead, molybdenum, nickel, silicon, tin, titanium, vanadium, and zirconium. Metal surfaces may be chemically treated.

First Aid

Inhalation

In cases of overexposure to fumes, remove the person to fresh air. If respiratory issues such as excessive coughing, shortness of breath, wheezing or chest tightness occur, avoid further exposure, administer artificial oxygen, and seek immediate medical assistance. In cases of "Metal Fume Fever", bed rest and symptomatic treatment should be administered.

Note: Fumes and dust are more likely to be generated from the structure with which the fastener is interacting than the fastener itself, additional precautions may be required as a result.

Skin Contact

Wash affected areas with soap (or a mild detergent) and water. In case of burns, (due to molten polymers or otherwise), hold burn under cold water and seek medical attention. If a rash or irritation occurs, seek medical attention.

Eye Contact

Following exposure to dust, flush thoroughly with water. If irritation persists, call a physician. Particles of iron that become imbedded in the eye may cause rust stains unless removed immediately. Dependent on the surface treatments on the clip. Welding or burning may produce fumes that may cause eye irritations.

Consumption

There is no foreseeable need for first aid. Small parts may be a choking hazard.

Firefighting measures

Suitable fire extinguishing media

Water (spray, stream, or fog), foam, dry chemical, or Carbon Dioxide (CO_2).

Protective equipment

Firefighters must use self-contained breathing apparatus.

Hazardous byproducts

During a fire, irritants and gases may be generated by thermal decomposition or combustion. Carbon dioxide, carbon monoxide, ketones, aldehydes, or unidentified organic compounds may be generated. Dense smoke is emitted when burned without sufficient oxygen.

Accidental release measures

Personal precautions, protective equipment, and emergency procedures

N/A.

Environmental precautions

N/A.

Requirements for containment and cleaning up

N/A.

Storage and handling

Precautions for safe handling

Dependant on use, store per product guidelines. Under normal use and conditions, this product should release no hazardous chemicals and is generally recognised as safe.

Conditions for safe storage including any incompatibilities

Keep away from oxidisers and other types of chemicals.

Note

Storage outside of provided packaging, resulting in exposure to UV light, or similar, may result in differential weathering of the product.

Exposure controls and personal protection

Under normal use and conditions, this product should release no hazardous chemicals and is generally recognised as safe.

Physical and chemical properties

Part	Part 2b (Metal clip screw) of 2
Specific physical form	Metal screw M4.2 x 31 mm with Pan head and predrilling tip
Colour/Grade	Black or dark grey or dark brown (zinc epoxy coated C4 rated)
General physical form	A metal screw painted in a dark colour.
Odour	No odour
Flammability	N/A
Auto-ignition temperature	N/A
Decomposition temperature	N/A
Solubility in water and non-water	N/A
Viscosity	N/A

Stability and reactivity

Stability

Stable. Considered non-reactive under normal circumstances.

Materials and conditions to avoid

Strong oxidising agents or similar.

Hazardous polymerisation or decomposition

Under normal conditions of storage and use, hazardous decomposition products should not be produced. Generally considered non-toxic.

Inhalation

There is no foreseeable health affect.

Skin Contact

There is no foreseeable health affect.

Eye Contact

There is no foreseeable health affect
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Consumption

There is no foreseeable health affect.

Additional note

When the product is used in line with product directions and guidelines under reasonable conditions, should not pose a health hazard. This product, its use, release, and disposal are expected to have a low environmental impact and risk. Dispose of products and packaging per the local/regional/national/international regulations. No specific request

Regulatory information

Part 2 b (Metal clip screw) of 2.
Undetermined.

Disclaimer and copyright

Document disclaimer

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While most data have been compiled from research, case histories, experience and testing, small changes in the environment can produce marked differences in performance. The decision to use a material, and in what manner, is made at your own risk. The use of a material and method may therefore need to be modified to its intended end use and environment.

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Utilisation disclaimer

Legislation may differ between jurisdictions. Before installing any Eva-Last product, ensure that the application is rational and complies with the local regulations and building codes. Wherever necessary, consult a suitably qualified professional. Be sure to comply with material manufacturer specifications. Where manufacturers and building codes differ, revert to the building code requirements. Check that your choice of product is suitable for its intended application. For further product specification and information visit www.eva-last.com.

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