

D-I Anchor nails

Ring shank timber nails for secure anchoring of wood connectors. Zinc electroplated surface for enhanced corrosion resistance



Product information

Features and benefits

- Made of low carbon cold drawn steel wire
- The threads on the shank separate the wood fibers, which then lock back into the rings causing greater removal resistance
- Ringed shank provides a strong hold in soft and medium density woods
- Zinc electroplated surface for enhanced corrosion resistance
- Flat head provides a large striking surface and solid holding power
- Diamond shaped sharp point for easy drive in of the nail

Applications

- Anchoring of wood connection elements
- Plywood, underlayment, decking, siding and roofing applications
- Secure fastening of timber elements
- Wooden constructions
- Wooden fences
- Wooden pallets and packaging manufacturing
- Wooden cases, boxes, bins, coffers, lockers

Base materials

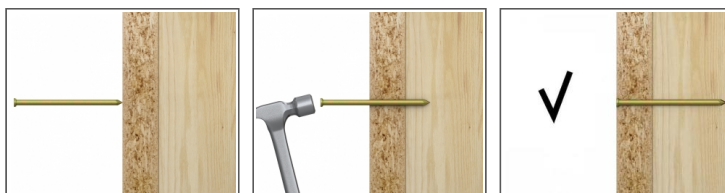
Approved for use in:

- Timber
- Wood

Also suitable for use in:

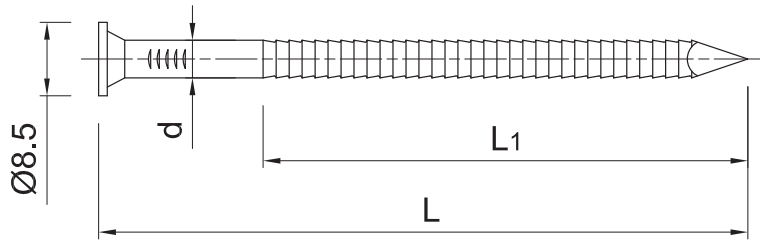
- Chipboard
- Branches
- Plywood
- Wood with metal

Installation guide



1. Choose the appropriate dimension and length of the nail
2. Set the fastened element in required place and position
3. Hammer in the nail until the head is flush
4. Use the necessary quantity of nails to fasten the element secure

Product information



Product Code	Nail		
	Diameter	Length	
	d	L	
	[mm]	[mm]	[mm]
D-I-435	4	35	23
D-I-440	4	40	28
D-I-450	4	50	34
D-I-460	4	60	39
D-I-475	4	75	56
D-I-4100	4	100	61
D-I-4125	4	125	85

Product commercial data

Product Code	Nail		Quantity [pcs]			Weight [kg]			Bar Codes
	Diameter [mm]	Length [mm]	Box	Outer	Pallet	Box	Outer	Pallet	
D-I-435	4	35	1	25	900	1.00	25.0	930.0	5906675400327
D-I-440	4	40	1	16	384	1.20	19.2	490.8	5906675400426
D-I-450	4	50	1	16	384	1.20	19.2	490.8	5906675400525
D-I-460	4	60	1	16	384	1.20	19.2	490.8	5906675400624
D-I-475	4	75	1	16	384	1.20	19.2	490.8	5906675400723
D-I-4100	4	100	1	16	384	0.94	15.0	390.2	5906675400730
D-I-4125	4	125	1	16	384	1.20	19.2	490.8	5906675400921