Scaffolding Material Name List

Every part, what it does and where it is used | Namo Scaffolding

PART NAME	WHAT IT DOES	USED IN
Standard (upright)	Carries the load down to the ground	All systems
Ledger (horizontal)	Joins standards and sets the bay height	Cuplock, tube
Transom (cross tube)	Holds the planks across the ledgers	Tube and coupler
Putlog	Reaches into the wall for support	Single scaffold
Diagonal (facade) brace	Stops the scaffold swaying	All systems
Cross brace	Links two H frames together	H frame
Base plate	Spreads the load on the ground	All systems
Base jack	Sets level and height at the foot	Cuplock, frame
U-head jack	Carries beams or formwork at the top	Shuttering
Sole board	Plank under the base on soft ground	All systems
Scaffold tube (steel pipe)	Basic tube, usually 48.3 mm outer diameter	Tube and coupler
Right-angle coupler	Joins two tubes at 90 degrees	Tube and coupler
Swivel coupler	Joins two tubes at any angle	Tube and coupler
Sleeve coupler	Joins two tubes end to end	Tube and coupler
Joint pin	Joins tubes from the inside	Tube and coupler
Putlog coupler	Fixes a putlog or transom to a ledger	Tube and coupler
Girder coupler	Grips a tube to a steel beam	Tube and coupler
Board retaining coupler	Holds a toe board to a standard	Tube and coupler
Cup (fixed and top cup)	Locks up to four ledgers at a node	Cuplock
H frame / ladder frame	Ready-made frame, no measuring	H frame
Steel plank (scaffold board)	Working platform to walk and work on	All systems
Toe board	Stops tools and debris falling off	All systems

PART NAME	WHAT IT DOES	USED IN
Guardrail (top and mid)	Stops people falling from the edge	All systems
Ladder or stair unit	Safe way up and down	All systems
Castor wheel	Lets a tower roll and lock in place	Mobile tower
Outrigger (stabiliser)	Widens the base of a tall tower	Mobile tower
Wall tie	Fixes the scaffold to the building	All systems
Debris net or sheeting	Catches falling debris, cuts wind	Facades
Materials hoist	Lifts bricks, bags and tools	Tall projects
Aluminium frame and platform	Light parts of an aluminium tower	Mobile tower

HSN and GST: a quick note

Steel scaffolding equipment is usually classified under HSN 7308 40 00.
Aluminium scaffolding is usually under HSN 7610. Scaffolding rental is a service, SAC 9973.

Rates and rules change. Please confirm the current code and GST rate with your CA.