



BLUECHIP

Fixing Systems

STUDTEK

Product Brochure

# STUDTEK

## Steel Cladding Framing

### DESCRIPTION

STUDTEK cladding framing is an adaptive, durable and versatile range of commercial grade steel framing profiles suitable for cladding sub-frames in most building types. It can be easily used as the secondary cladding sub-frame fixed to all common types of structures such as timber, steel, masonry and concrete. STUDTEK cladding framing profiles are installed vertically or horizontally as required to support the cladding panels which are then fixed with suitable fasteners. The STUDTEK cladding framing range includes an express joint facade system which includes a complete range of backing strips and foam gaskets and is ideal for ventilated and negative detail cladding panels.

### PRODUCT BENEFITS



#### LARGE STOCK AVAILABLE

STUDTEK cladding framing profiles are stocked Australia wide in all main cities for fast and convenient dispatch to your site. BLUECHIP carries large stock in WA.



#### AUSTRALIAN MADE

All STUDTEK cladding framing profiles are manufactured in Australia from the highest quality zincalume or galvanised steel to ensure ongoing durability and longevity.



#### VERSATILE SYSTEM

STUDTEK cladding framing is an adaptive, durable and versatile system that can be easily fixed to common structures such as timber, steel, masonry and concrete.



#### USER FRIENDLY

STUDTEK cladding framing is highly flexible and can be used with many types of cladding material meaning any left over lengths can be used on your next project.



#### VENTILATED OR SEALED

The STUDTEK cladding framing range can be used for both ventilated or fully sealed cladding types depending on the design requirements and material characteristics.



#### ENERGY EFFICIENT

The STUDTEK ventilated system allows air flow to create a thermal break between the cladding and the building greatly maximising energy efficiency.



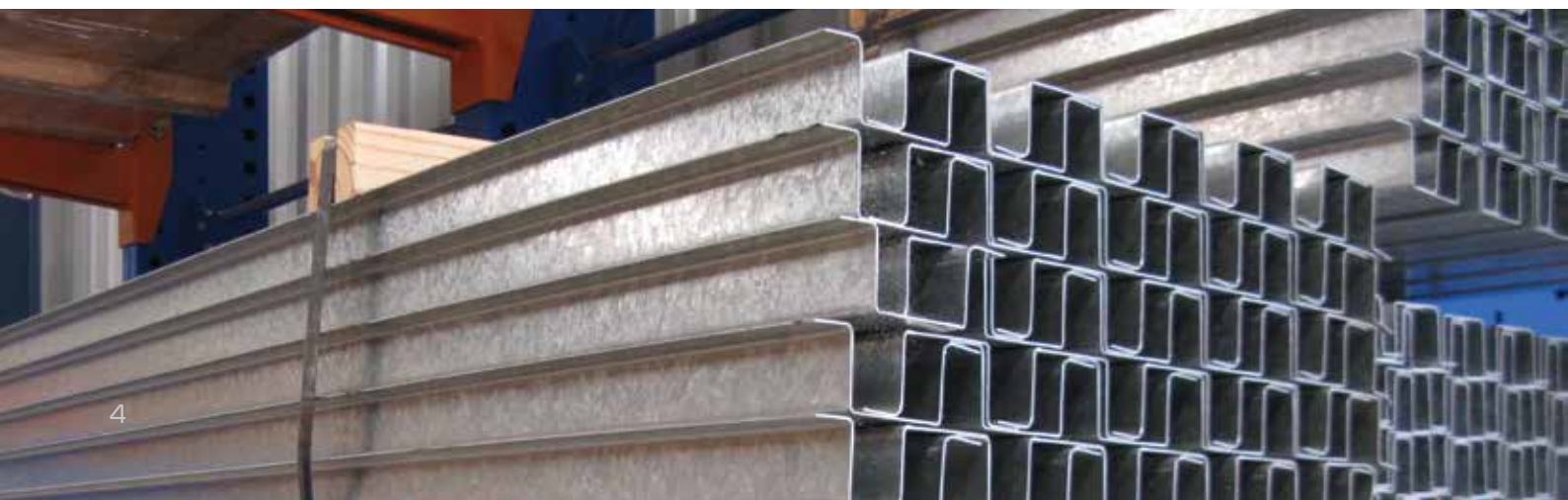
#### CUSTOM LENGTHS

To save money on large projects STUDTEK can be supplied in custom lengths up to 7.5m with small minimum order quantities and short lead times.



#### EXCELLENT DURABILITY

STUDTEK cladding framing is cold-rolled from highly durable 1.15BMT zincalume or 1.1BMT galvanised steel for proven long-term durability in most conditions.





## SIZES & KEY DATA TABLE

### Facade System

CODE	DESCRIPTION	AVAILABILITY	MOQ
SZ1203560	STUDTEK 120 x 35mm Zincalume Joint Top-hat, 6.0m	Stock	1 Length
SZ503560	STUDTEK 50 x 35mm Zincalume Intermediate, 6.0m	Stock	1 Length
SZA757560	STUDTEK 75 x 75mm Zincalume Corner Angle, 6.0m	Stock	1 Length
SJS359	STUDTEK 67 x 3.5mm Black Backing Strip, 3.59m	Stock	1 Length
SJS299	STUDTEK 67 x 3.5mm Black Backing Strip, 2.99m	Stock	1 Length
SCC48	STUDTEK 35 x 35mm Black Cavity Closer, 4.8m	Stock	1 Length

### Cladding Top-hats

CODE	DESCRIPTION	AVAILABILITY	MOQ
SG1203560	STUDTEK 120 x 35mm Joint Top-hat, 6.0m Length	Stock	1 Length
SG1203536	STUDTEK 120 x 35mm Joint Top-hat, 3.6m Length	Stock	1 Length
SG753560	STUDTEK 75 x 35mm Top-hat, 6.0m Length	Stock	1 Length
SG751560	STUDTEK 75 x 15mm Top-hat, 6.0m Length	Stock	1 Length
SG503560	STUDTEK 50 x 35mm Top-hat, 6.0m Length	Stock	1 Length
SG502436	STUDTEK 50 x 35mm Top-hat, 3.6m Length	Stock	1 Length
SG502460	STUDTEK 50 x 24mm Top-hat, 6.0m Length	Stock	1 Length
SG502436	STUDTEK 50 x 24mm Top-hat, 3.6m Length	Stock	1 Length
SG501560	STUDTEK 50 x 15mm Top-hat, 6.0m Length	Stock	1 Length
SG501536	STUDTEK 50 x 15mm Top-hat, 3.6m Length	Stock	1 Length

### C-channel Framing

CODE	DESCRIPTION	AVAILABILITY	MOQ
SG653060	STUDTEK 65 x 30mm C-channel, 6.0m Length	Stock	1 Length
SG653036	STUDTEK 65 x 30mm C-channel, 3.6m Length	Stock	1 Length





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### Angles

CODE	DESCRIPTION	AVAILABILITY	MOQ
SGA757560	STUDTEK 75 x 75mm Angle, 6.0m Length	Stock	1 Length
SGA505036	STUDTEK 50 x 50mm Angle, 3.6m Length	Stock	1 Length
SGA353536	STUDTEK 35 x 35mm Angle, 3.6m Length	Stock	1 Length
SGA252536	STUDTEK 25 x 25mm Angle, 3.6m Length	Stock	1 Length

### Top-hat Purlins

CODE	DESCRIPTION	AVAILABILITY	MOQ
SGT50**	STUDTEK 50mm Top-hat Purlin, Custom Lengths	1-2 Weeks	100 Lengths
SGT64**	STUDTEK 64mm Top-hat Purlin, Custom Lengths	1-2 Weeks	100 Lengths
SGT7560	STUDTEK 75mm Top-hat Purlin, 6.0m Length	Stock	1 Length
SGT75**	STUDTEK 75mm Top-hat Purlin, Custom Lengths	1-2 Weeks	100 Lengths
SGT96**	STUDTEK 96mm Top-hat Purlin, Custom Lengths	1-2 Weeks	100 Lengths
SGT120**	STUDTEK 120mm Top-hat Purlin, Custom Lengths	1-2 Weeks	100 Lengths

### Horseshoe Packers

CODE	DESCRIPTION	AVAILABILITY	MOQ
SP10	STUDTEK 75 x 1mm Packers, 1000 Pack	Stock	1 Pack
SP30	STUDTEK 75 x 3mm Packers, 1000 Pack	Stock	1 Pack
SP50	STUDTEK 75 x 5mm Packers, 1000 Pack	Stock	1 Pack
SP65	STUDTEK 75 x 6.5mm Packers, 1000 Pack	Stock	1 Pack
SP100	STUDTEK 75 x 10mm Packers, 1000 Pack	Stock	1 Pack











## Architectural Cladding Systems

### Product Range



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