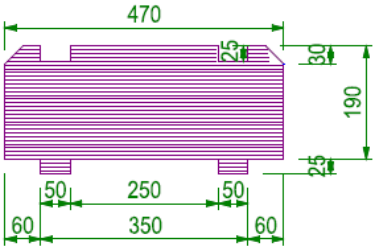


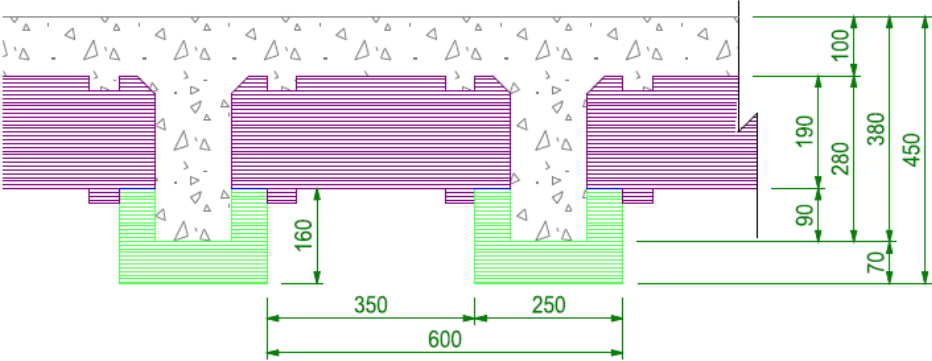
190 Panel Configurations

QUICK SPECS

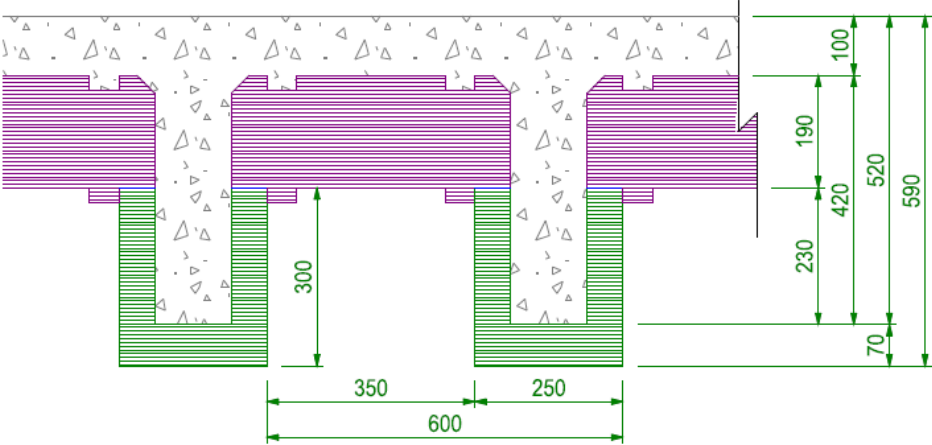
Average STD Beam R Value 5.577
Average DEEP Beam R Value 6.378
Empty Form Weight 10.82 kg/sqM /w STD Beam
Empty Form Weight 14.79 kg/sqM /w DEEP Beam
Concrete Weight 400.16 kg/sqM /w STD Beam
Concrete Weight 475.70 kg/sqM /w DEEP Beam
STD Beam 26.99 M/cubicM Concrete
DEEP Beam 18.09 M/cubicM Concrete
10 sqM of Slab /cubicM Concrete @ 100mm Thick
2.4M bearer spacing for props Mono Pour
4M bearer spacing for props Beams Only Pour



190 PANEL
DIMENSIONS



190 PANEL /w
160 STD BEAM

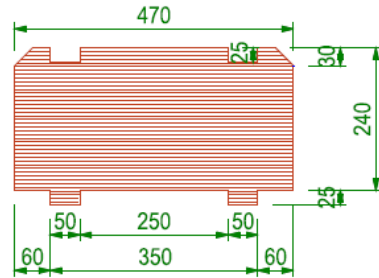


190 PANEL /w
300 DEEP BEAM

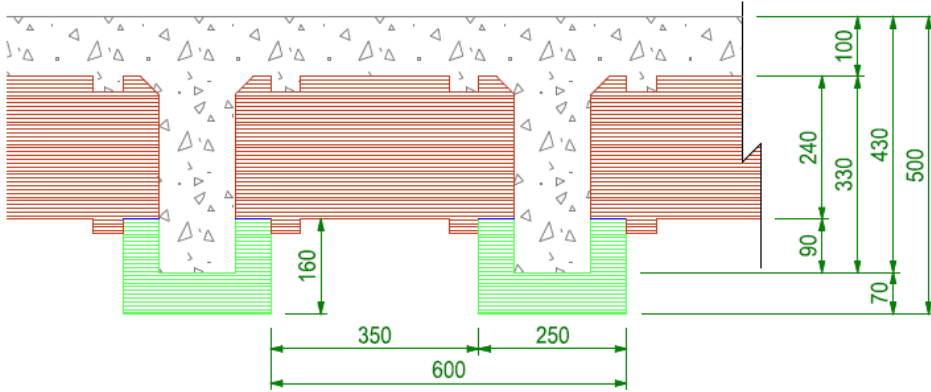
240 Panel Configurations

QUICK SPECS

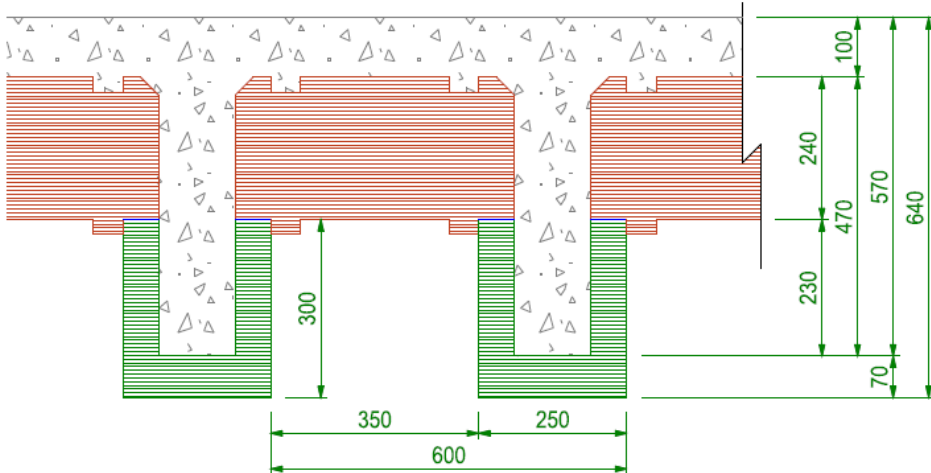
Average STD Beam R Value 6.540
Average DEEP Beam R Value 7.342
Empty Form Weight 11.75 kg/sqM /w STD Beam
Empty Form Weight 15.66 kg/sqM /w DEEP Beam
Concrete Weight 426.17 kg/sqM /w STD Beam
Concrete Weight 498.95 kg/sqM /w DEEP Beam
STD Beam 23.38 M/cubicM Concrete
DEEP Beam 16.37 M/cubicM Concrete
10 sqM of Slab /cubicM Concrete @ 100mm Thick
2.4M bearer spacing for props Mono Pour
4M bearer spacing for props Beams Only Pour



240 PANEL
DIMENSIONS

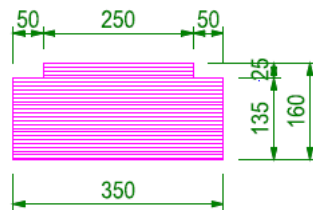


240 PANEL /w
160 STD BEAM

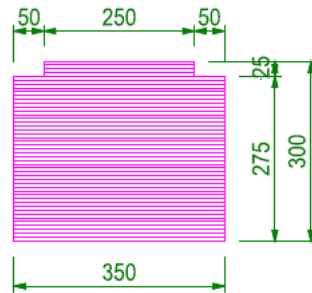


240 PANEL /w
300 DEEP BEAM

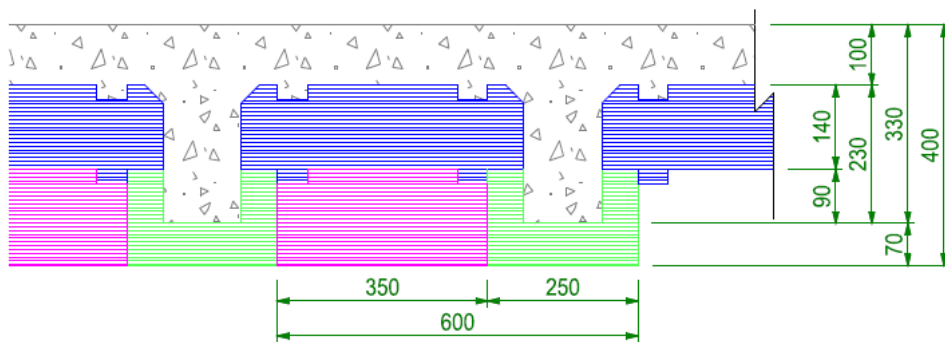
Glue In Block Out Configurations



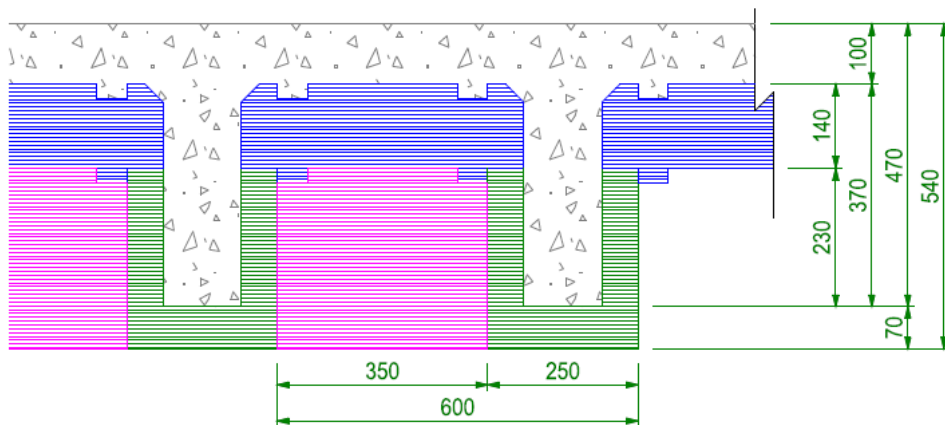
160 BLOCK OUT
DIMENSIONS



300 BLOCK OUT
DIMENSIONS



160 BLOCK OUT
SHOWN /w 140 PANEL
(Fits all STD Beams
and Panels)

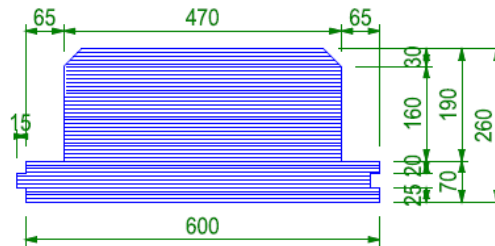


300 BLOCK OUT
SHOWN /w 140 PANEL
(Fits all DEEP Beams
and Panels)

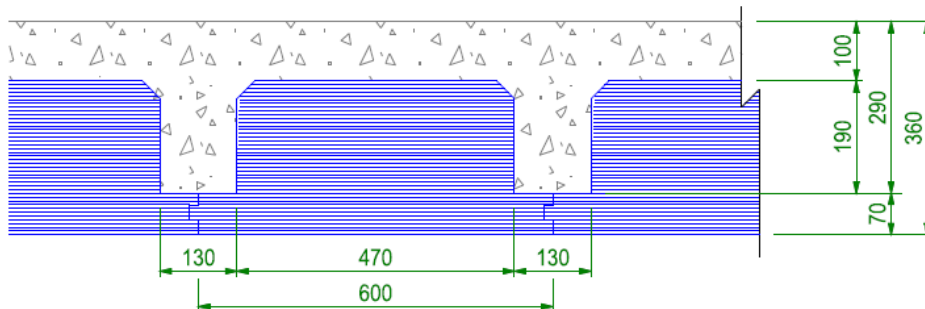
SF 100 Panel Configurations

QUICK SPECS

Average R Value 7.089
Empty Form Weight 4.13 kg/sqM
Concrete Weight 373.99 kg/sqM
32.76 M of RIB/cubicM Concrete
10 sqM of Slab /cubicM Concrete @ 100mm Thick
Requires Continuous temporary support min
150mm wide centered below beam section of form.



SF 100 PANEL
DIMENSIONS



SF 100 PANEL
/w 100mm SLAB

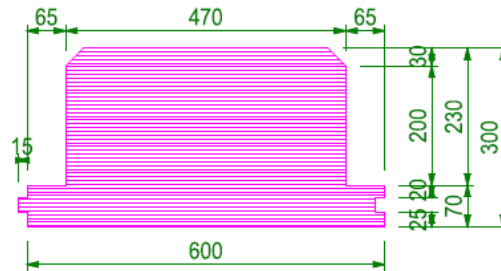
SF (Steel Free) PANELS

SF PANELS USE NO STEEL BEAM JACKET AND ARE DESIGNED FOR USE WHERE NO UNDERSIDE FINISHES REQUIRING ATTACHMENT POINTS ARE REQUIRED OR WHERE THE STEEL BEAM JACKET IS UNDESIRABLE. WATER TANK TOPS WHERE THE EPS CAN BE LEFT EXPOSED PROVIDES A FLAT TANK CEILING WITH NO EXPOSED STEEL TO CORRODE. SF PANELS ARE ALSO USED FOR SUSPENDED DECKS OR VERANDAS WHERE THE UNDERSIDE WILL BE RENDERED. USED FOR TILT UP APPLICATIONS THE SF PANEL CAN BE USED TO FORM ANY SIZE WALL PANEL ON LEVEL GROUND REQUIRING NO CASTING SLAB OR TABLE EPS IS NORMALLY FACED TO EXTERIOR SIDE AND RENDERED OR WATER PROOFED WHEN BURIED WITH EARTH.

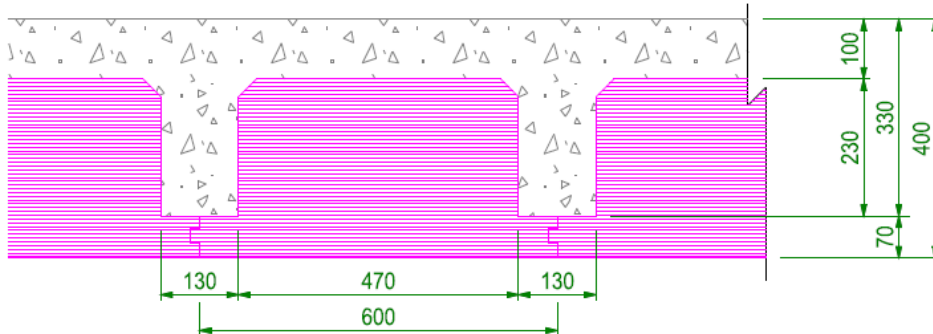
SF 140 Panel Configurations

QUICK SPECS

Average R Value 7.089
Empty Form Weight 4.58 kg/sqM
Concrete Weight 373.99 kg/sqM
32.76 M of RIB/cubicM Concrete
10 sqM of Slab /cubicM Concrete @ 100mm Thick
Requires Continuous temporary support min
150mm wide centered below beam section of form.



SF 140 PANEL
DIMENSIONS



SF 140 PANEL
/w 100mm SLAB

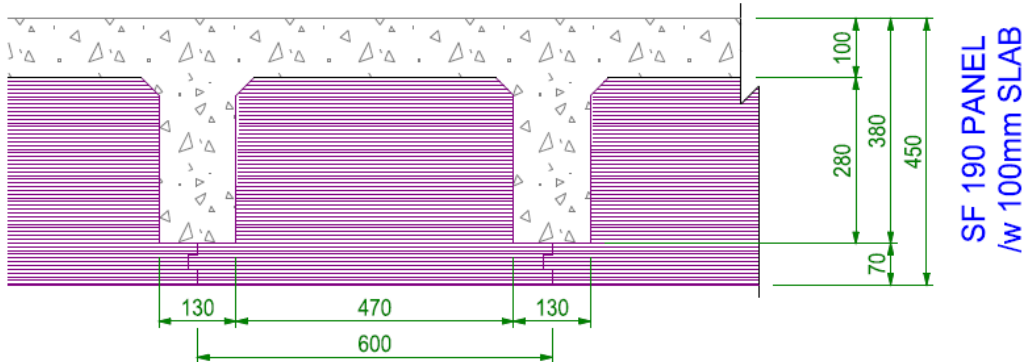
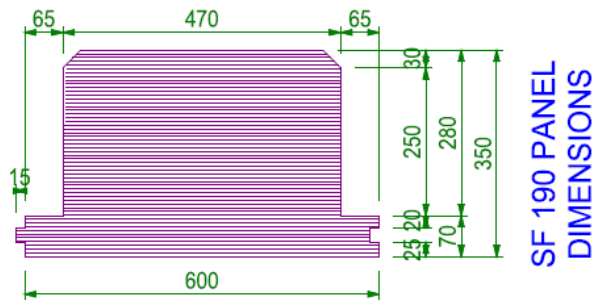
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SF 190 Panel Configurations

QUICK SPECS

Average R Value 8.192
Empty Form Weight 5.469 kg/sqM
Concrete Weight 394.79 kg/sqM
27.99 M of RIB/cubicM Concrete
10 sqM of Slab /cubicM Concrete @ 100mm Thick
Requires Continuous temporary support min
150mm wide centered below beam section of form.



SF (Steel Free) PANELS

SF PANELS USE NO STEEL BEAM JACKET AND ARE DESIGNED FOR USE WHERE NO UNDERSIDE FINISHES REQUIRING ATTACHMENT POINTS ARE REQUIRED OR WHERE THE STEEL BEAM JACKET IS UNDESIRABLE.

WATER TANK TOPS WHERE THE EPS CAN BE LEFT EXPOSED PROVIDES A FLAT TANK CEILING WITH NO EXPOSED STEEL TO CORRODE.

SF PANELS ARE ALSO USED FOR SUSPENDED DECKS OR VERANDAS WHERE THE UNDERSIDE WILL BE RENDERED.

USED FOR TILT UP APPLICATIONS THE SF PANEL CAN BE USED TO FORM ANY SIZE WALL PANEL ON LEVEL GROUND REQUIRING NO CASTING SLAB OR TABLE
EPS IS NORMALLY FACED TO EXTERIOR SIDE AND RENDERED OR WATER PROOFED WHEN BURIED WITH EARTH.