

**Solar Roof top structure 3KW HDG & GI 2 X 3
MMS, 3/5FT)**

S.NO	NAME OF MATERIALS	QUANINTY
1	ROOF TOP LEGS 900 MM C CHANNEL	2
2	ROOF TOP LEG 1420 MM C CHANNEL	2
3	PURLIN 70X40 3510 MM GP	4
4	RT RAFTER 80X40 3910 MM GP	2
5	LEG BRACINGS 60X35 1950MM	1
6	M10 X 30 BOLT NUT WITH DOUBLE WASHER	12
7	M6 X 30 BOLT NUT WITH DOUBLE WASHER	24
8	ANCHOR BOLT M10 X100	16
9	L CLAMP	8

**Solar Roof top structure 3KW HDG & GI 2 X 3
MMS, 6.5/8FT)**

S.NO	NAME OF MATERIALS	QUANINTY
1	ROOF TOP LEGS 1940 MM C CHANNEL	2
2	ROOF TOP LEG 2460 MM C CHANNEL	2
3	PURLIN 70X40 3510 MM GP	4
4	RT RAFTER 80X40 3910 MM GP	2
5	LEG BRACINGS 60X35 1950MM	1
6	M10 X 30 BOLT NUT WITH DOUBLE WASHER	12
7	M6 X 30 BOLT NUT WITH DOUBLE WASHER	24
8	ANCHOR BOLT M10 X100	16
9	L CLAMP	8

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Solar Roof top structure 5KW HDG & GI 2 X 5 MMS, 3/5FT)

NAME OF MATERIALS	QUANINTY
ROOF TOP LEGS 900 MM C CHANNEL	3
ROOF TOP LEG 1420 MM C CHANNEL	3
PURLIN 70X40 5850MM GP	4
RT RAFTER 80X40 3910 MM GP	3
LEG BRACINGS 60X35 2000MM	2
M10 X 30 BOLT NUT WITH DOUBLE WASHER	18
M6 X 30 BOLT NUT WITH DOUBLE WASHER	40
ANCHOR BOLT M10 X100	24
L CLAMP	12

Solar Roof top structure 5KW HDG & GI 2 X 5 MMS, 6.5/8FT)

NAME OF MATERIALS	QUANINTY
ROOF TOP LEGS 1940 MM C CHANNEL	3
ROOF TOP LEG 2460 MM C CHANNEL	3
PURLIN 70X40 5850MM GP	4
RT RAFTER 80X40 3910 MM GP	3
LEG BRACINGS 60X35 2000MM	2
M10 X 30 BOLT NUT WITH DOUBLE WASHER	18
M6 X 30 BOLT NUT WITH DOUBLE WASHER	40
ANCHOR BOLT M10 X100	24
L CLAMP	12

**Solar Roof top structure 3KW GI & GI 2 X 3
MMS, 3/5FT)**

S.NO	NAME OF MATRIALS	QUANINTY
1	GI LEG 3F 100X50X15X2MM WITH 6MM BASE PLATE	2
2	GI LEG 5F 100X5015X2MM WITH 6MM BASE PLATE	2
3	GI PURLINE 3600MM 80X40X15X2 8 SLOT SIZE 10X20 MM	4
4	GI RAFTER 4000MM 80X40X15X2 4 HOLES 10MM AND 4 SLOT SIZE 10X20 MM	2
6	GI M10 X 30 BOLT NUT WITH DOUBLE WASHER	12
7	GI M8 X 30 BOLT NUT WITH DOUBLE WASHER	24
8	ANCHOR BOLT M10 X100	16

**Solar Roof top structure 3KW GI & GI 2 X 3
MMS, 5/7FT)**

S.NO	NAME OF MATRIALS	QUANINTY
1	GI LEG 5F 100X5015X2MM WITH 6MM BASE PLATE	2
2	GI LEG 7F 120X50X15X2.5MM WITH 6MM BASE PLATE	2
3	GI PURLINE 3600MM 80X40X15X2 8 SLOT SIZE 10X20 MM	4
4	GI RAFTER 4000MM 80X40X15X2 4 HOLES 10MM AND 4 SLOT SIZE 10X20 MM	2
5	GI UNSTRUT PURLIN UNSLOTTED 40 X40	2
6	GI JOINT PLATE 100X120X2.5MM	4
7	GI M10 X 30 BOLT NUT WITH DOUBLE WASHER	12
8	GI M8 X 30 BOLT NUT WITH DOUBLE WASHER	24
9	ANCHOR BOLT M10 X100	16

**Solar Roof top structure 3KW GI & GI 2 X 3
MMS, 7/9FT)**

S.NO	NAME OF MATRIALS	QUANINTY
1	GI LEG 7F 120X50X15X2.5MM WITH 6MM BASE PLATE	2
2	GI LEG 9F 120X50X15X2.5MM WITH 6MM BASE PLATE	2
3	GI PURLINE 3600MM 80X40X15X2 8 SLOT SIZE 10X20 MM	4
4	GI RAFTER 4000MM 80X40X15X2 4 HOLES 10MM AND 4 SLOT SIZE 10X20 MM	2
5	GI UNSTRUT PURLIN UNSLOTTED 40 X40	2
6	GI JOINT PLATE 100X120X2.5MM	4
7	GI M10 X 30 BOLT NUT WITH DOUBLE WASHER	12
8	GI M8 X 30 BOLT NUT WITH DOUBLE WASHER	24
9	ANCHOR BOLT M10 X100	16

**Solar Roof top structure 3KW GI & GI 2 X 3
MMS, 8/10FT)**

S.NO	NAME OF MATRIALS	QUANINTY
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1	GI LEG 8F 120X50X15X2.5MM WITH 6MM BASE PLATE	2
2	GI LEG 10F 120X50X15X2.5 MM WITH 6MM BASE PLATE	2
3	GI PURLINE 3600MM 80X40X15X2 8 SLOT SIZE 10X20 MM	4
4	GI RAFTER 4000MM 80X40X15X2 4 HOLES 10MM AND 4 SLOT SIZE 10X20 MM	2
5	GI UNSTRUT PURLIN UNSLOTTED 40 X40	2
6	GI JOINT PLATE 100X120X2.5MM	4
7	GI M10 X 30 BOLT NUT WITH DOUBLE WASHER	12
8	GI M8 X 30 BOLT NUT WITH DOUBLE WASHER	24
9	ANCHOR BOLT M10 X100	16

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Solar Roof top structure 5KW GI & GI 2 X 5 MMS, 3/5FT)	
NAME OF MATERIALS	QUANINTY
GI LEG 3F 100X50X15X2MM WITH 6MM BASE PLATE	3
GI LEG 5F 100X50X15X2MM WITH 6MM BASE PLATE	3
GI PURLINE 6000MM 80X40X15X2 13 SLOT SIZE 10X20 MM	4
GI RAFTER 4000MM 80X40X15X2 4 HOLES 10MM AND 4 SLOT SIZE 10X20 MM	3
GI M10 X 30 BOLT NUT WITH DOUBLE WASHER	18
GI M8 X 30 BOLT NUT WITH DOUBLE WASHER	40
ANCHOR BOLT M10 X100	24

Solar Roof top structure 5KW GI & GI 2 X 5 MMS, 5/7FT)	
NAME OF MATERIALS	QUANINTY
GI LEG 5F 100X50X15X2MM WITH 6MM BASE PLATE	3
GI LEG 7F 120X50X15X2.5MM WITH 6MM BASE PLATE	3
GI PURLINE 6000MM 80X40X15X2 13 SLOT SIZE 10X20 MM	4
GI RAFTER 4000MM 80X40X15X2 4 HOLES 10MM AND 4 SLOT SIZE 10X20 MM	3
GI UNSTRUT PURLIN UNSLOTTED 40 X40	4
GI JOINT PLATE 100X120X2.5MM	8
GI M10 X 30 BOLT NUT WITH DOUBLE WASHER	18
GI M8 X 30 BOLT NUT WITH DOUBLE WASHER	40
ANCHOR BOLT M10 X100	24

Solar Roof top structure 5KW GI & GI 2 X 3 MMS, 7/9FT)	
NAME OF MATERIALS	QUANINTY
GI LEG 7F 120X50X15X2.5MM WITH 6MM BASE PLATE	3
GI LEG 9F 120X50X15X2.5MM WITH 6MM BASE PLATE	3
GI PURLINE 6000MM 80X40X15X2 13 SLOT SIZE 10X20 MM	4
GI RAFTER 4000MM 80X40X15X2 4 HOLES 10MM AND 4 SLOT SIZE 10X20 MM	3
GI UNSTRUT PURLIN UNSLOTTED 40 X40	4
GI JOINT PLATE 100X120X2.5MM	8
GI M10 X 30 BOLT NUT WITH DOUBLE WASHER	18
GI M8 X 30 BOLT NUT WITH DOUBLE WASHER	40
ANCHOR BOLT M10 X100	24

Solar Roof top structure 5KW GI & GI 2 X 3 MMS, 8/10FT)	
NAME OF MATERIALS	QUANINTY

GI LEG 8F 120X50X15X2.5MM WITH 6MM BASE PLATE	3
GI LEG 10F 120X50X15X2.5 MM WITH 6MM BASE PLATE	3
GI PURLINE 6000MM 80X40X15X2 13 SLOT SIZE 10X20 MM	4
GI RAFTER 4000MM 80X40X15X2 4 HOLES 10MM AND 4 SLOT SIZE 10X20 MM	3
GI UNSTRUT PURLIN UNSLOTTED 40 X40	4
GI JOINT PLATE 100X120X2.5MM	8
GI M10 X 30 BOLT NUT WITH DOUBLE WASHER	18
GI M8 X 30 BOLT NUT WITH DOUBLE WASHER	40
ANCHOR BOLT M10 X100	24