

novotegra top-fix mounting kit - landscape modules

3 module rows - 2 to 8 modules per row

Complete scope of delivery for each layout and mounting type

Two complete mounting options: roof hooks or metal replacement tiles.
Metal tiles replace roof hooks 1:1. Blue: roof hooks with timber screws. Green: metal tiles with holders and M10 connection parts.

Layout	Mounting	Roof hooks	Timber screw 8 x 100	Timber screw 8 x 140	Metal tile + holder	Bolt M10 x 25	Washer 30 x 30	Nut M10	C-rail 5.90 m	C-rail 3.60 m	Rail connector	Cross-rail connector	Module slip guard	Grounding connector	End clamps	Mid clamps	Contact plates	Rail end caps	Slip guard / cover set
3 x 2 6 modules 	Roof hooks	16	16	16	-	-	-	-	5	-	-	12	-	1	12	6	6	4	6
	Metal tiles	-	-	-	16	16	16	16	5	-	-	12	-	1	12	6	6	4	6
3 x 3 9 modules 	Roof hooks	22	22	22	-	-	-	-	7	-	-	12	-	1	12	12	12	4	6
	Metal tiles	-	-	-	22	22	22	22	7	-	-	12	-	1	12	12	12	4	6
3 x 4 12 modules 	Roof hooks	27	27	27	-	-	-	-	9	-	-	18	-	1	12	18	18	6	6
	Metal tiles	-	-	-	27	27	27	27	9	-	-	18	-	1	12	18	18	6	6
3 x 5 15 modules 	Roof hooks	32	32	32	-	-	-	-	10	-	-	24	-	1	12	24	24	8	6
	Metal tiles	-	-	-	32	32	32	32	10	-	-	24	-	1	12	24	24	8	6
3 x 6 18 modules 	Roof hooks	36	36	36	-	-	-	-	12	-	3	30	-	1	12	30	30	10	6
	Metal tiles	-	-	-	36	36	36	36	12	-	3	30	-	1	12	30	30	10	6
3 x 7 21 modules 	Roof hooks	40	40	40	-	-	-	-	14	-	6	30	-	1	12	36	36	10	6
	Metal tiles	-	-	-	40	40	40	40	14	-	6	30	-	1	12	36	36	10	6
3 x 8 24 modules 	Roof hooks	44	44	44	-	-	-	-	16	-	9	36	-	1	12	42	42	12	6
	Metal tiles	-	-	-	44	44	44	44	16	-	9	36	-	1	12	42	42	12	6

Standard bill of materials for one continuous rectangular module field. Tile model, roof structure and structural suitability must be professionally checked before delivery.

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4 module rows - 2 to 8 modules per row

Complete scope of delivery for each layout and mounting type

Two complete mounting options: roof hooks or metal replacement tiles.
Metal tiles replace roof hooks 1:1. Blue: roof hooks with timber screws. Green: metal tiles with holders and M10 connection parts.

Layout	Mounting	Roof hooks	Timber screw 8 x 100	Timber screw 8 x 140	Metal tile + holder	Bolt M10 x 25	Washer 30 x 30	Nut M10	C-rail 5.90 m	C-rail 3.60 m	Rail connector	Cross-rail connector	Module slip guard	Grounding connector	End clamps	Mid clamps	Contact plates	Rail end caps	Slip guard / cover set
4 x 2 8 modules 	Roof hooks	21	21	21	-	-	-	-	7	-	1	16	-	1	16	8	8	4	8
	Metal tiles	-	-	-	21	21	21	21	7	-	1	16	-	1	16	8	8	4	8
4 x 3 12 modules 	Roof hooks	29	29	29	-	-	-	-	9	-	2	16	-	1	16	16	16	4	8
	Metal tiles	-	-	-	29	29	29	29	9	-	2	16	-	1	16	16	16	4	8
4 x 4 16 modules 	Roof hooks	36	36	36	-	-	-	-	12	-	2	24	-	1	16	24	24	6	8
	Metal tiles	-	-	-	36	36	36	36	12	-	2	24	-	1	16	24	24	6	8
4 x 5 20 modules 	Roof hooks	42	42	42	-	-	-	-	13	-	2	32	-	1	16	32	32	8	8
	Metal tiles	-	-	-	42	42	42	42	13	-	2	32	-	1	16	32	32	8	8
4 x 6 24 modules 	Roof hooks	48	48	48	-	-	-	-	16	-	7	40	-	1	16	40	40	10	8
	Metal tiles	-	-	-	48	48	48	48	16	-	7	40	-	1	16	40	40	10	8
4 x 7 28 modules 	Roof hooks	53	53	53	-	-	-	-	18	-	12	40	-	1	16	48	48	10	8
	Metal tiles	-	-	-	53	53	53	53	18	-	12	40	-	1	16	48	48	10	8
4 x 8 32 modules 	Roof hooks	58	58	58	-	-	-	-	20	-	17	48	-	1	16	56	56	12	8
	Metal tiles	-	-	-	58	58	58	58	20	-	17	48	-	1	16	56	56	12	8

Standard bill of materials for one continuous rectangular module field. Tile model, roof structure and structural suitability must be professionally checked before delivery.

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5 module rows - 2 to 8 modules per row

Complete scope of delivery for each layout and mounting type

Two complete mounting options: roof hooks or metal replacement tiles.
Metal tiles replace roof hooks 1:1. Blue: roof hooks with timber screws. Green: metal tiles with holders and M10 connection parts.

Layout	Mounting	Roof hooks	Timber screw 8 x 100	Timber screw 8 x 140	Metal tile + holder	Bolt M10 x 25	Washer 30 x 30	Nut M10	C-rail 5.90 m	C-rail 3.60 m	Rail connector	Cross-rail connector	Module slip guard	Grounding connector	End clamps	Mid clamps	Contact plates	Rail end caps	Slip guard / cover set
5 x 2 10 modules 	Roof hooks	26	26	26	-	-	-	-	8	-	2	20	-	1	20	10	10	4	10
	Metal tiles	-	-	-	26	26	26	26	8	-	2	20	-	1	20	10	10	4	10
5 x 3 15 modules 	Roof hooks	35	35	35	-	-	-	-	11	-	3	20	-	1	20	20	20	4	10
	Metal tiles	-	-	-	35	35	35	35	11	-	3	20	-	1	20	20	20	4	10
5 x 4 20 modules 	Roof hooks	44	44	44	-	-	-	-	14	-	4	30	-	1	20	30	30	6	10
	Metal tiles	-	-	-	44	44	44	44	14	-	4	30	-	1	20	30	30	6	10
5 x 5 25 modules 	Roof hooks	52	52	52	-	-	-	-	16	-	4	40	-	1	20	40	40	8	10
	Metal tiles	-	-	-	52	52	52	52	16	-	4	40	-	1	20	40	40	8	10
5 x 6 30 modules 	Roof hooks	59	59	59	-	-	-	-	19	-	11	50	-	1	20	50	50	10	10
	Metal tiles	-	-	-	59	59	59	59	19	-	11	50	-	1	20	50	50	10	10
5 x 7 35 modules 	Roof hooks	65	65	65	-	-	-	-	22	-	17	50	-	1	20	60	60	10	10
	Metal tiles	-	-	-	65	65	65	65	22	-	17	50	-	1	20	60	60	10	10
5 x 8 40 modules 	Roof hooks	72	72	72	-	-	-	-	25	-	23	60	-	1	20	70	70	12	10
	Metal tiles	-	-	-	72	72	72	72	25	-	23	60	-	1	20	70	70	12	10

Standard bill of materials for one continuous rectangular module field. Tile model, roof structure and structural suitability must be professionally checked before delivery.