



BITUNNEL BTN MODEL

TECHNICAL SPECIFICATIONS

Conformity:

- European norm EN 13031-1 dated 01-11-2004 Greenhouses: Design and construction"

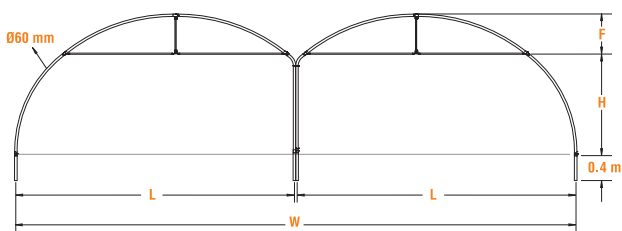
Materials:

- **first quality** galvanized welded pipe steel quality E260 (EN 10305)
- **galvanization process:** Sendzimir Z 275 high resistance against corrosion

Prevailing use:

- Flower, vegetable and mushroom growing
- useful life 5 years

Structure composed by double polycentric arc, consisting of 3 elements, reinforced by rod pipes. This model can be equipped with doors and windows. Anchorage to ground even without the use of concrete, burying a metal plate at 80 cm depth.



MEASUREMENTS

Model	L (m)	W (m)	H (m)	F (m)
BTN 6	6	12	2,35	0,80
BTN 7	7	14		0,95
BTN 8	8	16		1,13
BTN 9	9	18		1,30



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