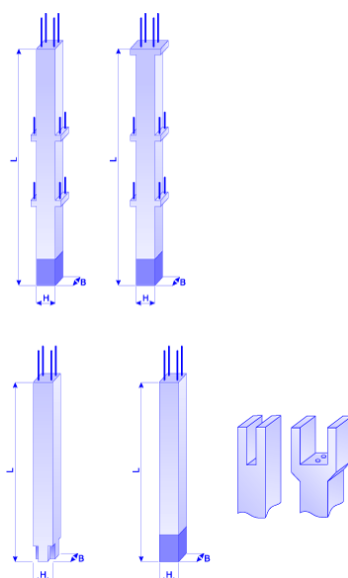


In-house design

Custom manufacturing of poles | 41 Litice



Key Features

Trademark	Dimensions (cm)			Weight (kg)
	L	B	H	
ZV 003	max 3000 UO max 1200	max 50 - 100	max 5 - 100	max 8 000 - 70 000

* as specified in the project documentation, without restrictions

Usage

Iron-concrete poles are the main design element of assembled construction shells. The original unified shell S 1.2 is coupled with custom manufacturing of elements based on prepared project documentation. Through their shape variability they smoothly concur other shell elements. Pole cross section can be specified in any way as well as their length and console configuration.