

fellini aluminium fellini aluwood

ombrellone multiplo telescopico
in alluminio e alluminio effetto legno
multiple telescopic
parasol in aluminium and
aluminium wood effect



CARATTERISTICHE TECNICHE TECHNICAL DATA

possibilità di fissaggio al suolo
possibility of fixing on the ground

stecche intercambiabili
interchangeable ribs

con stecche antivento tra palo
verticale e ragni
anti-wind ribs between vertical
pole and frames

stecche angolari 4x8 rinforzate
reinforced angular
ribs for 4x8

di serie completo di canalina
standard with gutter

parti metalliche prima zincate,
poi verniciate
metal parts galvanized and
varnished

base maggiorata per le misure
3,5x7 a "V" e 4x8 a "V"
big base for sizes 3,5x7 "V"
and 4x8 "V"

su versione aluwood, colonna,
pali superiori e stecche in
alluminio effetto legno

for aluwood version, column,
superior poles and ribs in
aluwood

COLORI STRUTTURA FRAME COLOURS

-  grigio antracite
anthracite grey
-  bianco
white
-  legno
wood

OPTIONALS

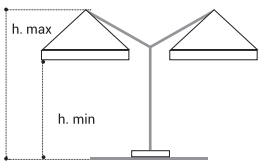
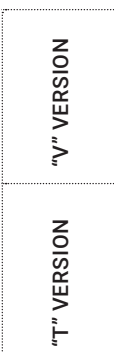
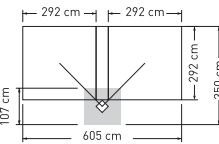
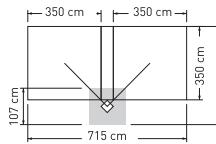
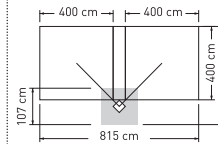
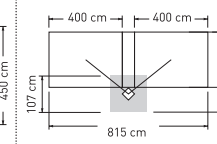
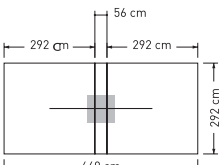
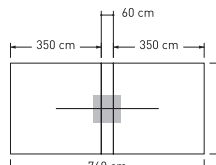
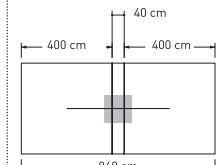
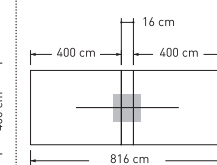
carter copribase
coverbase carter

finitura pendente:
frounce finishing:

-  merletti
crenelation
-  onde
wave

Impianto luci a led con
telecomando, dimmerabile
e con cambio gradazione
luce (da calda a fredda)

led lighting system
with remote control,
dimmerable and with
change temperature light
(from warm to cold)

"V" VERSION					
"T" VERSION					
DIMENSIONE / SIZE		3x6	3,5x7	4x8	3x8
	h. max (cm)	324	348"V"-336"T"	386"V"-374"T"	330
	h. min (cm)	240	254"V"-242"T"	271"V"-259"T"	235
	"V" VERSION				
	"T" VERSION				
COLONNA VERTICALE VERTICAL COLUMN		11,2x11,2	11,2x11,2	11,2x11,2	11,2x11,2
PALI SUPERIORI (cm) UPPER POLES		9,2x9,2	9,2x9,2	9,2x9,2	9,2x9,2
STECHE (NR.) / RIBS		8x2	8x2	8x2	8x2
PENDENTE / FLOUNCE		.	.	.	.
TESSUTO / FABRIC		.	.	.	.
Acrilico - Tempotest® Parà Ombrelloni - PVC Acrylic - Tempotest® Parà Parasols - PVC		.	.	.	.

*Quote e dimensioni indicative, espresse in cm / Highs and dimensions are indicatives and expressed in cm