





Elemento	Pos	Diám.	No	Long.		AH-500CN
Licinatio	1 00.	Digiti.	110.	(cm)	(cm)	(kg)
tipo 1-Tramo 1	1	Ø12	14	582	8148	72.3
	2	Ø12	14	435	6090	54.1
	3	Ø12 Ø12	14	229 434	3206 12152	28.5 107.9
	4 5	Ø12 Ø12	28 14	263	3682	32.7
	6	Ø12	14	422	5908	52.5
	7	ø12	14	611	8554	75.9
	8	ø8	67	212	14204	56.1
	9	Ø12	2	206	412	3.7
	Total+10%:					532.1
tipo 2—Tramo 1	10	Ø12	14	582	8148	72.3
	11	Ø12	14	435	6090	54.1
	12	Ø12	14	229	3206	28.5
	13 14	Ø12 Ø12	28 14	434 263	12152 3682	107.9 32.7
	15	Ø12 Ø12	14	422	5908	52.5
	16	Ø12	14	611	8554	75.9
	17	ø8	67	212	14204	56.1
	18	Ø12	2	206	412	3.7
				Tot	al+10%:	532.1
tipo 3–Tramo 1	19	Ø12	14	592	8283	73.6
	20	Ø12	14	441	6174	54.8
	21	Ø12	14	229	3206	28.5
	22	Ø12	28	434	12152	107.9
	23 24	Ø12 Ø12	14 14	263 422	3682 5908	32.7 52.5
	25	Ø12	14	611	8554	75.9
	26	Ø8	67	212	14204	56.1
	27	Ø12	2	206	412	3.7
	Total+´C%:					534.3
-					Ø8:	185.1
					Ø12:	1413.4
					Total:	1598.5

Total			tipo 3	
Section Sign Section	Tr	amo 1		
The control 10 10 10 10 10 10 10 1			Socción C-C	
100 100	Espesor	0.15 m		/
Commond partners	\=	0.300 m	* * * * * * * * * * * * * * * * * * *	*
### Secretary 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	Contrahuella	0.170 m	Ø12c/20	Ø8C/2U () 12c/15/
Host officed Springer plants Host of field Host of field Springer plants Host of field	Desnivel que salva	3.40 m		Ø8c/20
First model Service plants Service Ser	N° de escalones	20		17P26Ø8c/20 L=212 Muro de fábrica
Manual helidit Abrilla adia Ab	Planta final	primera planta	Ø12c/15 Ø8c/20	
######################################	Planta inicial	planta baja	012c/12.5	18P26Ø8c/20 L=292 / 192
Per da Teade Per (a Teade Care	Peso propio	3.68 kN/m2	<u>100 12 c / 15</u>	
Solution State Secretary	Peldañeado	1.81 kN/m2	Muro de fábrica	
Secretary Secr	27		30 167	
Some and a last 1.00 Pt/m2		,	150	Sección F-F
Committee 11-25 Secret				197 *
19 19 19 19 19 19 19 19			15 30 40005 40 5 4 044	Ø8c/20
197 25 197	Hormigon		15 198 16P25Ø12c/12.5 L=611	Ø8c/20/
Scotion A=A 197 25 197	Acero			
197 25 197 Sccción A-A 270 177 4 126/75 270 177 4 126/75 Sección B-B 197 25 127 107 2	≥ Rec. geomètrico	2.0 cm		
197 28 197 Sccrión A-A 270 (77) 812c/18 Sección B-B 197 25 197				01
270 177 \$12c/10 \$12c/10 \$12c/10 \$12c/10 \$127 25 197 \$120/12			Socción A A	16PZ6Q8C/ZU L=Z4Z/
Sección B-B 197 25 197 197 25 197 197 25 197 10P19s17c/70 1-592 10F20s17c/12.5 L-229 10F20s17c/12.5 L-244	197 *	25 197 *		
Scción B-B 197 25 197 197 25			\	
Sección B - B 197 25 137 197 25 137 197 25 137 197 25 137 197 25 137 197 25 137 197 25 137 197 25 137 197 25 137 197 26 2715 108 20 27 15 109 130 12c / 125 100 12c /			$\frac{\emptyset 12c/15}{\Lambda}$	
197 25 197 Vure de fábrica 1988c/20 1988c/20 1998c/20 10P19@12c/20 1-592 164 16P20@12c/12 5 1=229 16P20@12c/12 5 1=229			Ø12c/20	Sección B-B
Muro de fébrico 012c/15 012c/20				
10P19¢12c/20 15 15 15 15 16P20¢12c/12.5 1=441	$\vdash \land B$	B A	Muro do fábrica	\
10P19ø12c/20 L=592 164 16P20ø12c/15 L=229 14P22ø12c/15 L=434 14P22ø12c/15 L=441 1			08c/20	
10P19@12c/20 L=592 164 14P22@12c/15 L=434 14P22@12c/15 L=441 1	+		VP 12C/ 12.5	
For jado 10P19@12c/20 L=592 164 14P22@12c/15 L=434 14P22@12c/15 L=441 14P22@12c/15 L=434 14P22@12c/15				\$\tilde{\pi} \qquad \text{\$\pi\$} \qquad \qquad \text{\$\pi\$} \qquad \qqqq \qqq \qqqq \qqq \qqqq \qqqq \qqqq \qqqq \qqqq \qqqq \qqqq \qqq \qqqq \qqq \qqqq \qqq \
Forjado For			10010412 (20 502 164	
316 30 15 15 1414 1 16P21ø12c/12.5 L=229 14P22ø12c/15 L=434	o VD			
16P20Ø12c/12.5 L=229 16P20Ø12c/12.5 L=229 16P20Ø12c/12.5 L=441		F		2 414
16P20Ø12c/12.5 =441			30 15	
16P20Ø12c/12.5 L=441 Escala 1:75			16P21012c/12.5 L=229	14P22Ø12c/15 L=434
(Escala 1:75)			196	
16P20Ø12c/12.5 L=441 Escala 1:75		\triangleright	ř	
Escala 1:/5			16P20Ø12c/12.5 L=441	
· · · · · · · · · · · · · · · · · · ·				Escala 1:/5

Resumen Acero Long. total Peso+10% tipo 3 (m) (kg) Total

AH-500CN Ø8 | 142.0 | 62

Ø12 483.8 472 534













