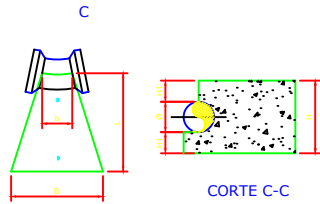


# BLOCOS DE ANCORAGEM

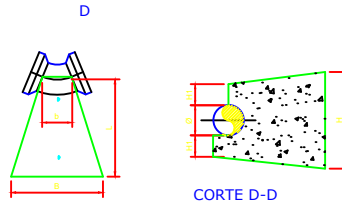
## CURVAS 22°30'



C  
PLANTA

BLOCOS DE ANCORAGEM						
Ø (mm)	Vol. (m <sup>3</sup> )	B	b	L	H	H1
50	0.012	0.25	0.06	0.30	0.25	0.10
75	0.017	0.30	0.07	0.30	0.30	0.113
100	0.023	0.30	0.08	0.40	0.30	0.10
150	0.050	0.40	0.10	0.50	0.40	0.125

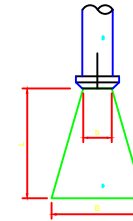
## CURVAS 45°



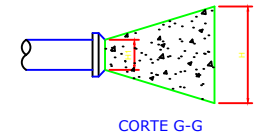
D  
PLANTA

BLOCOS DE ANCORAGEM						
Ø (mm)	Vol. (m <sup>3</sup> )	B	b	L	H	H1
50	0.012	0.25	0.08	0.30	0.25	0.10
75	0.017	0.30	0.10	0.30	0.30	0.113
100	0.024	0.30	0.10	0.40	0.30	0.10
150	0.055	0.40	0.15	0.50	0.40	0.125

## CAP's G

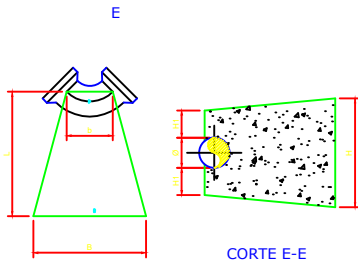


G  
PLANTA



BLOCOS DE ANCORAGEM						
Ø (mm)	Vol. (m <sup>3</sup> )	B	b	L	H	H1
50	0.010	0.25	0.07	0.30	0.25	0.07
75	0.015	0.30	0.10	0.30	0.30	0.10
100	0.027	0.35	0.10	0.40	0.35	0.10
150	0.082	0.50	0.15	0.60	0.50	0.15

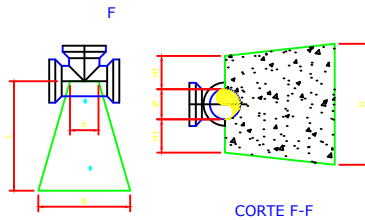
## CURVAS 90°



E  
PLANTA

BLOCOS DE ANCORAGEM						
Ø (mm)	Vol. (m <sup>3</sup> )	B	b	L	H	H1
50	0.024	0.30	0.10	0.40	0.30	0.125
75	0.027	0.30	0.15	0.40	0.30	0.113
100	0.051	0.40	0.17	0.45	0.40	0.15
150	0.176	0.60	0.24	0.70	0.60	0.225

## TÊ's



F  
PLANTA

BLOCOS DE ANCORAGEM						
Ø (mm)	Vol. (m <sup>3</sup> )	B	b	L	H	H1
50	0.013	0.25	0.10	0.30	0.25	0.10
75	0.018	0.30	0.10	0.30	0.30	0.113
100	0.035	0.35	0.15	0.40	0.35	0.125
150	0.098	0.50	0.15	0.60	0.50	0.175

Nº REVISÃO	DESCRIÇÃO	DATA

PARA USO DO REQUERENTE	PROPRIETÁRIO(S): <b>MUNICÍPIO DE JAPOATÁ</b>
	AUTOR(ES) DO PROJETO: <b>ALEX SANDRO RODRIGUES DOS SANTOS PEDRO ANTONIO BASTOS ARAUJO</b>
	RESP. TÉCNICO(S):

PROPRIETARIO: <b>PREFEITURA MUNICIPAL DE JAPOATÁ</b>	ARQUIVO - DWG: <b>REDE-ABASTECIMENTO-ÁGUA-IMPL</b>
RUA /AVENIDA/BARR /COMPLEMENTO: <b>POVOADO LADEIRAS - JAPOATÁ/SE.</b>	DESENHO:
DESCRIÇÃO: <b>REDE DE ABASTECIMENTO DE ÁGUA</b>	ESCALA: DESENHO: 1/1000 PLANTA: 01/01
USO: <b>PROJETO EXECUTIVO</b>	DATA: AGOSTO/2023
ASSUNTO: <b>DETALHES - BLOCO DE ANCORAGEM</b>	

CONFIGURAÇÃO DE PENAS  
CORES - PENAS - ESPES.

1	2	0,2
2	7	0,2
3	7	0,3
4	7	0,4
5	7	0,5
6	7	0,6
7	7	0,2
8	7	0,35
9	9	0,9
10	10	0,2
11	7	0,15
12	10	0,2
13	10	0,2
14	10	0,2
15	10	0,2
16	10	0,2
17	10	0,2
18	10	0,2
19	10	0,2
20	10	0,2
21	10	0,2
22	10	0,2
23	10	0,2
24	10	0,2
25	10	0,2