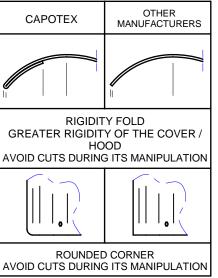
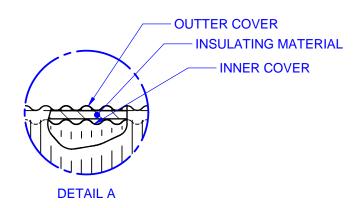
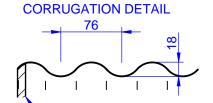


## ADVANTAGES OF COVERS/HOODS CAPOTEX







Sheet thickness 0.6mm and 1.2mm. in edges.

Stiffening seal



NOT SPECIFIED TOLERANCE					
DIMENSIONS		ANGLES			
( ) X.	: ±2.00 : ±0.50	00	: ±02' 00"		
X.0	(.0 : ±0.25 (.00 : ±0.08	0° 0'	: ±00' 30"		
X.000 X.000		0° 0' 0"	: ±00' 03"		

CAD DRAWING. HANDLING ON CAD SYSTEM ONLY

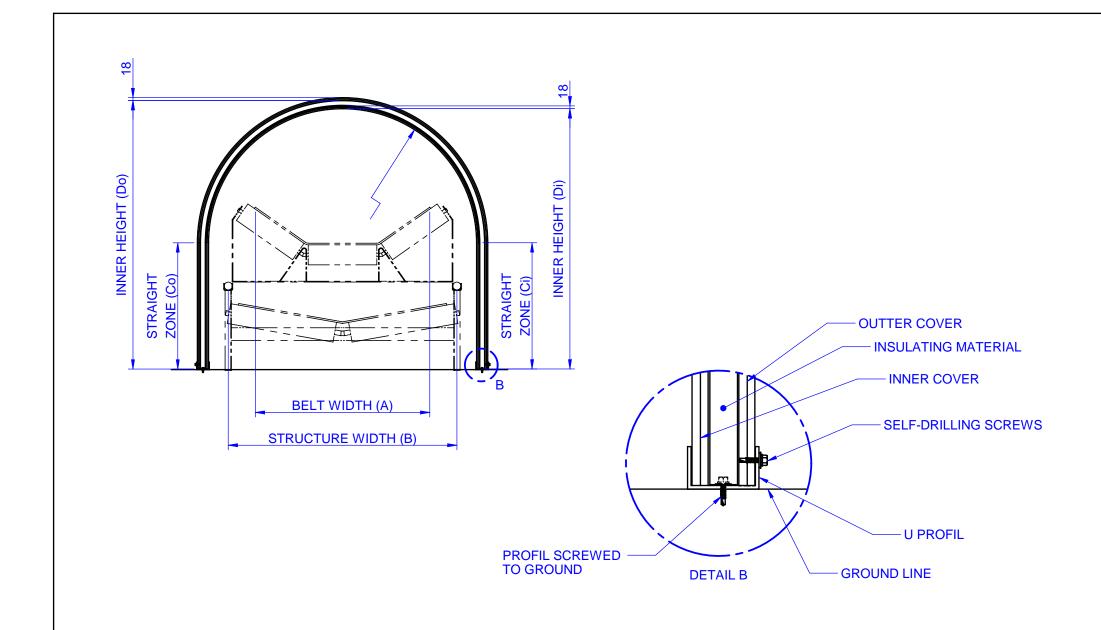
THIS DRAWING IS OWNED BY **CAPOTEX** COPY OR REPRODUCTION IS FORBIDDEN WITHOUT PREVIOUS NOTICE

ı	SCALE		DESIGNED	DRAWN	CHECKED
	1.20	DATE			OCT-1
ł	1.20	SIGNATURE	P.GLEZ		J.SAUR
	NAME				

CAPONOISE (GENERAL VIEW)

	)				
DRAWING NUMBER					
CAPONOISE_01					
CAD FILE					
CAPONOISE	01 (inale	s) dft			

3 FORMAT





NOT SPECIFIED TOLERANCE				
DIMENSIONS		ANGLES		
( ) X.	: ±2.00	00	: ±02' 00"	
X.0	: ±0.50 : ±0.25	0° 0'	: ±00' 30"	
X.00 X.000		0° 0' 0"	: ±00' 03"	

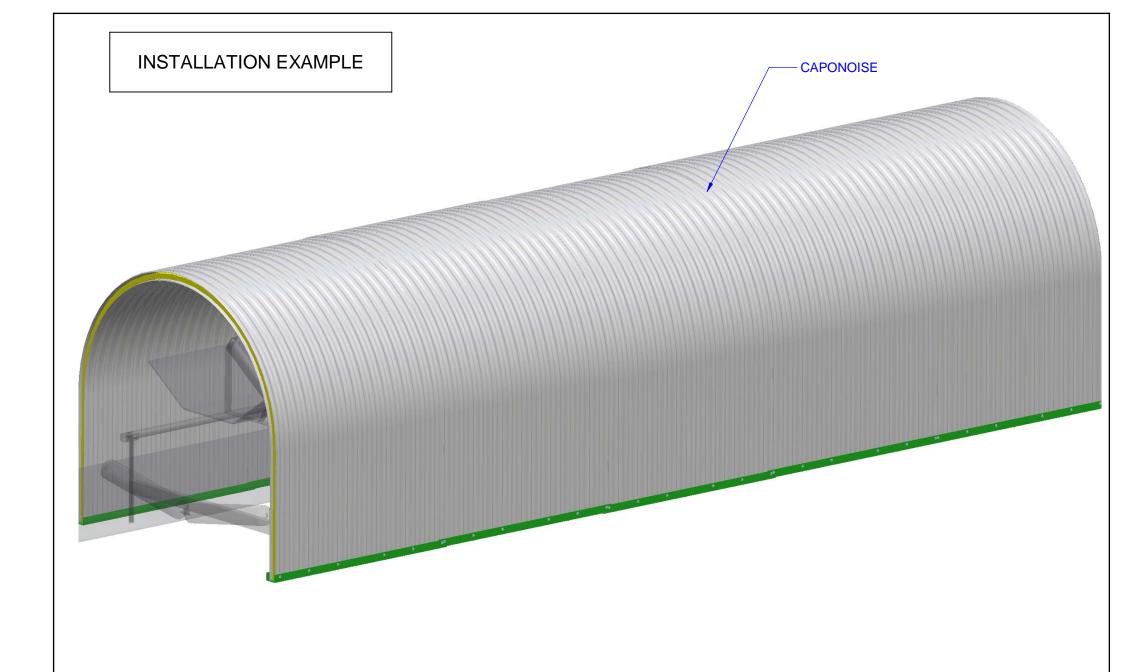
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WITHOUT PREVIOUS NOTICE

	SCALE		DESIGNED	DRAWN	CHECKED	SHEET	2
	1.20	DATE			OCT-10	<b>***</b>	
ł	1.20	SIGNATURE	P.GLEZ		J.SAURA	双	
	NAME					DRAWING N	٧U

CAPONOISE (GENERAL VIEW)

Α		]	9	7		
	DRAWING NUMBER CAPONOISE_01					
	CAD FILE					
	CAPO	NOISE_0	01 (ingle	s).dft		





DIMENSIONS ANGLES

() : ±2.00 0° : ±02' 00"

X. : ±0.50

X.0 : ±0.25 0° 0' : ±00' 30"

X.00 : ±0.08

X.000

: ±0.02

0° 0' 0" : ±00' 03"

NOT SPECIFIED TOLERANCE

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WITHOUT PREVIOUS NOTICE

 SCALE
 DESIGNED
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 CHECKED

 1:20
 DATE
 .
 OCT-10

 SIGNATURE
 P.GLEZ
 .
 J.SAURA

NAME

CAPONOISE (GENERAL VIEW) DRAWING NUMBER

CAPONOISE\_01

CAD FILE

CAPONOISE\_01 (ingles).dft

3 гогмат