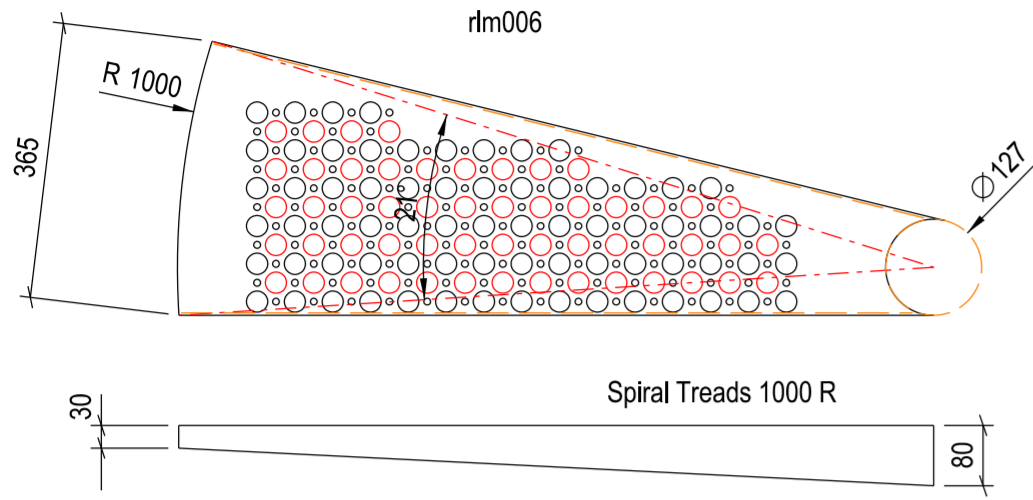
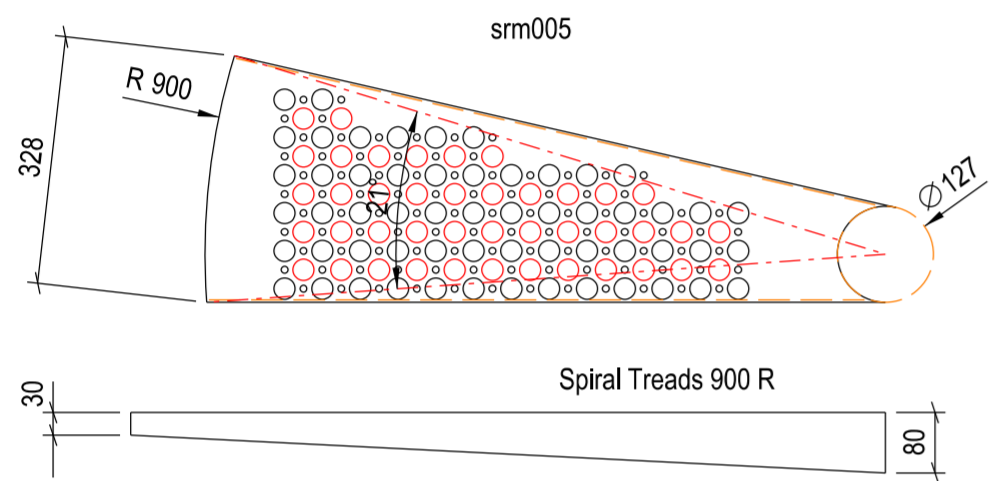


TYPE: AP Spiral Ø127mm
Clock wise

A total of 21 degrees (18gr distortion, 3 gr overlap)



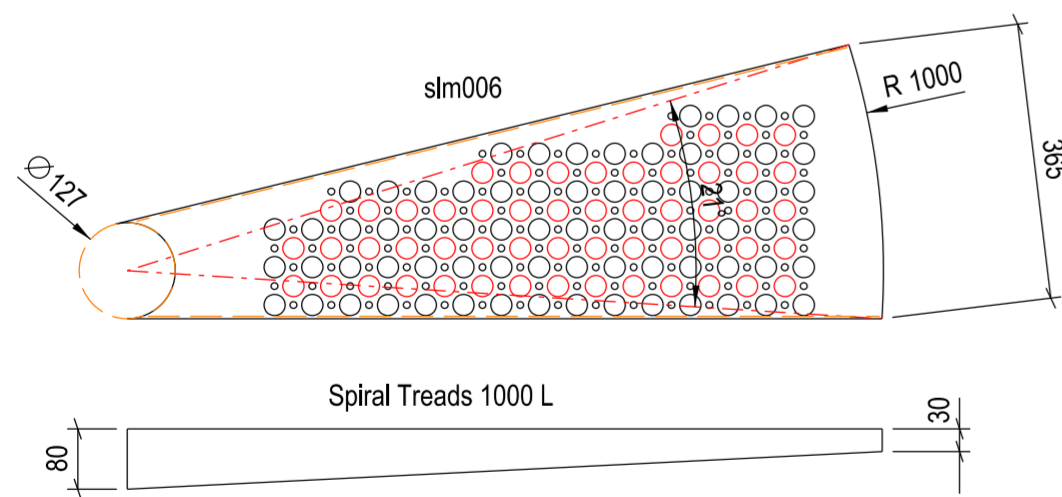
Spiral Treads 1000 R



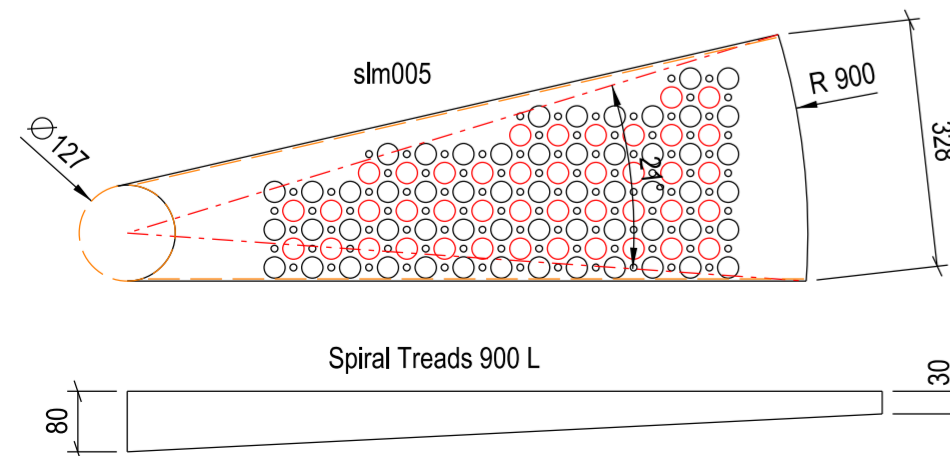
Spiral Treads 900 R

TYPE: AP Spiral Ø127mm
Counter wise

A total of 21 degrees (18gr distortion, 3 gr overlap)



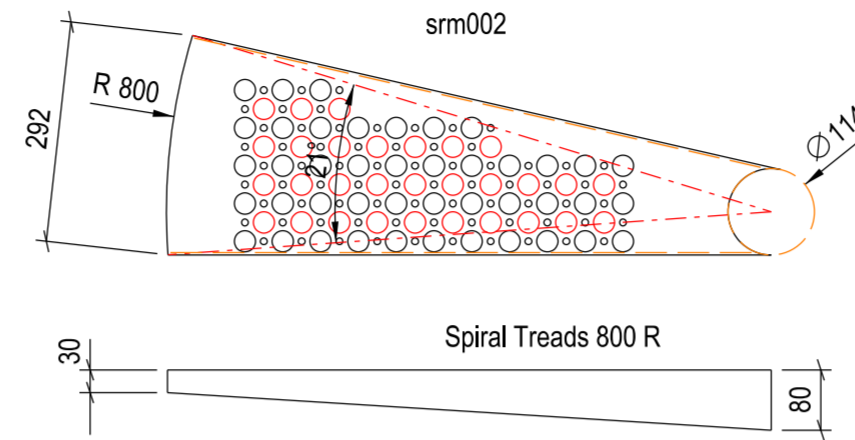
Spiral Treads 1000 L



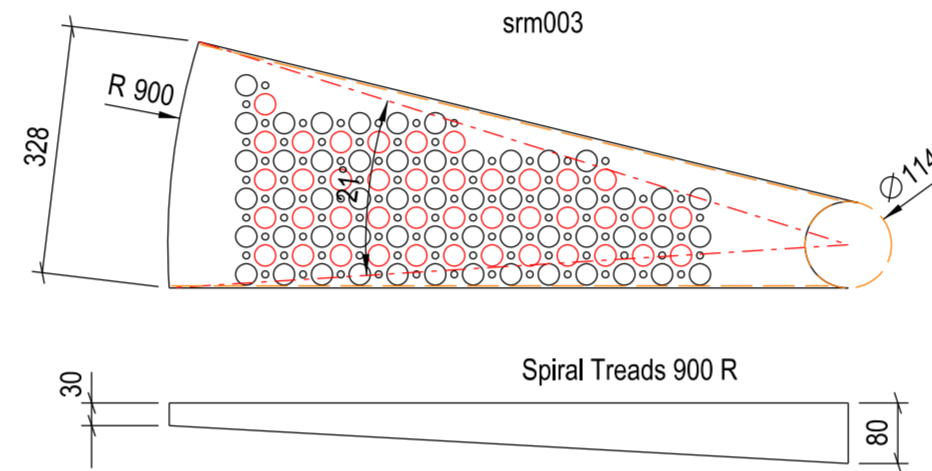
Spiral Treads 900 L

TYPE: AP Spiral Ø114mm
Clock wise

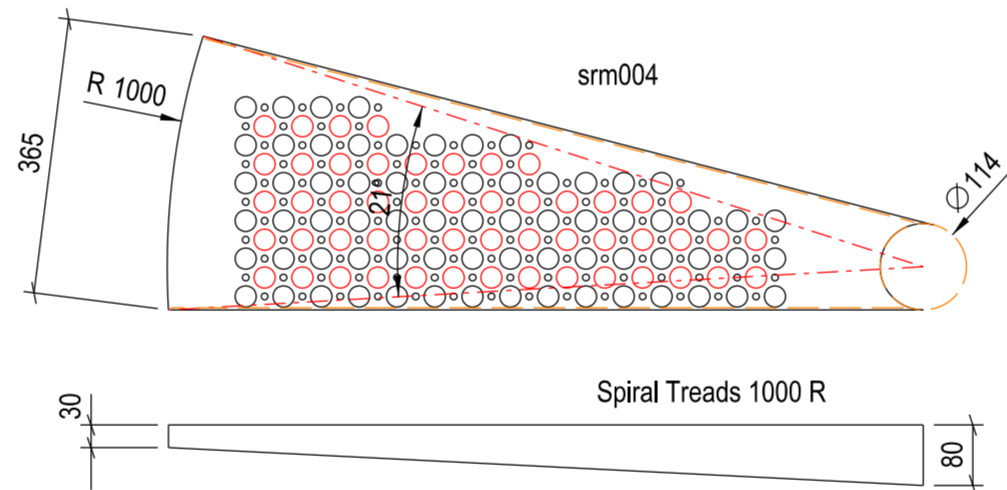
A total of 21 degrees (18gr distortion, 3 gr overlap)



Spiral Treads 800 R



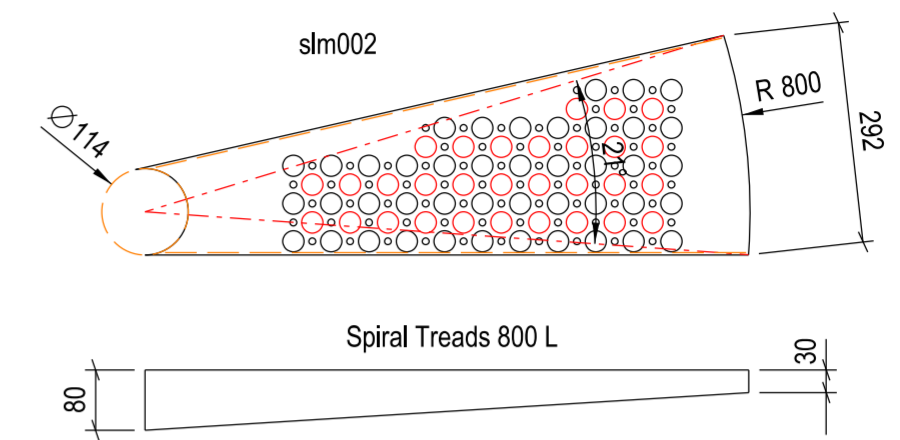
Spiral Treads 900 R



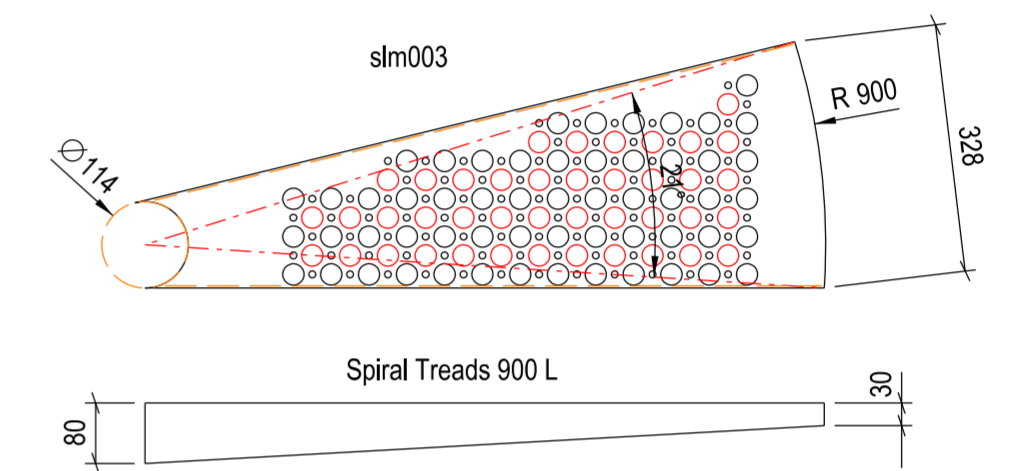
Spiral Treads 1000 R

TYPE: AP Spiral Ø114mm
Counter wise

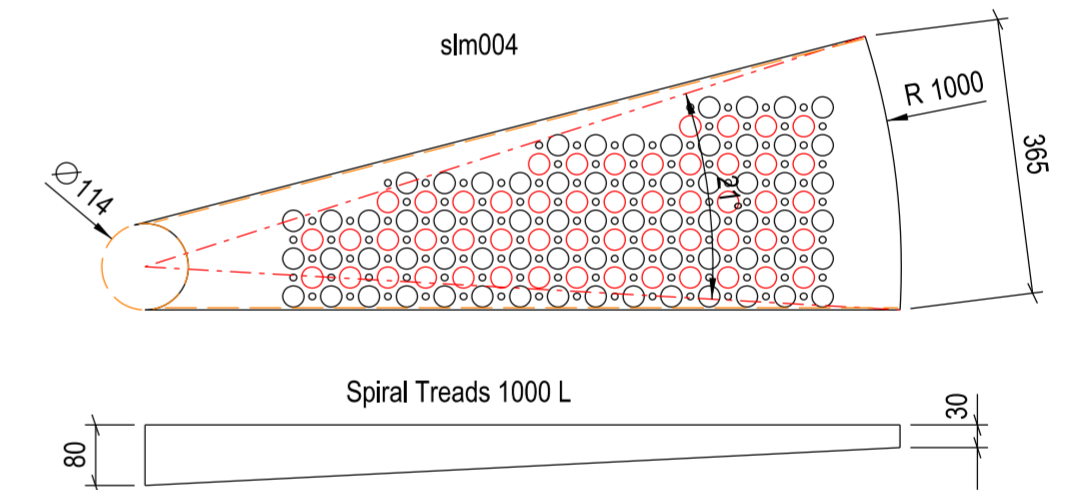
A total of 21 degrees (18gr distortion, 3 gr overlap)



Spiral Treads 800 L



Spiral Treads 900 L



Spiral Treads 1000 L

General Details			
Bearing bar dir.		All tolerances are in accordance with Staco documentation unless otherwise state	
Non skid nosing		Tolerances for cut outs +8/-0mm	
Kickplate		Tolerances for grids +0/-4mm	
Extra support			
D			
C			
B			
A			
rev.	Revision date:	Remark	Reference drawing
STACO		project. Spiral Treads Type AP	
EUROPE		Client:	
CUST. ORD.		Scale	
Drawn		form.	Drawing no: sheet
Date			
C.A.D. drawing (Microstation)			