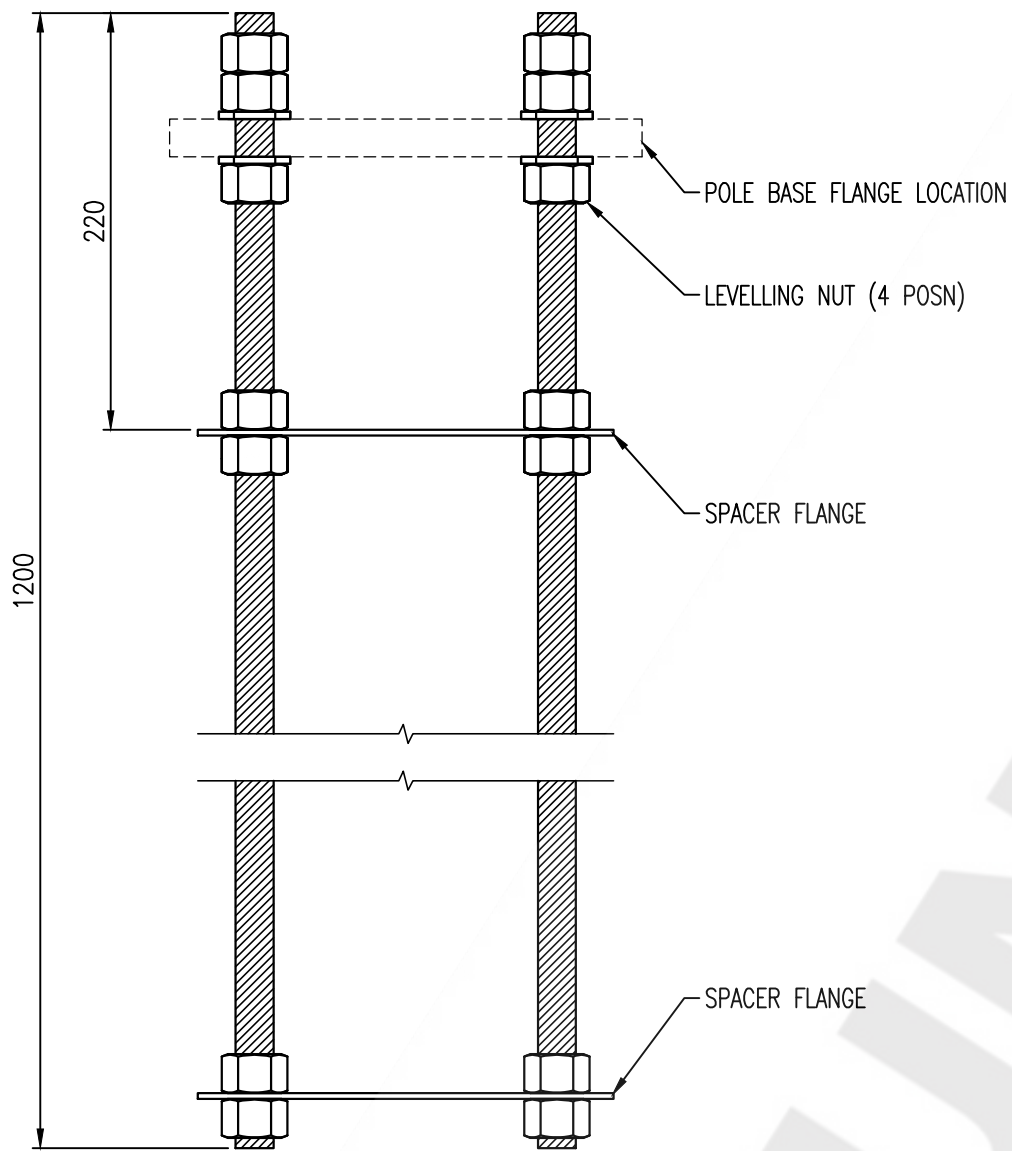
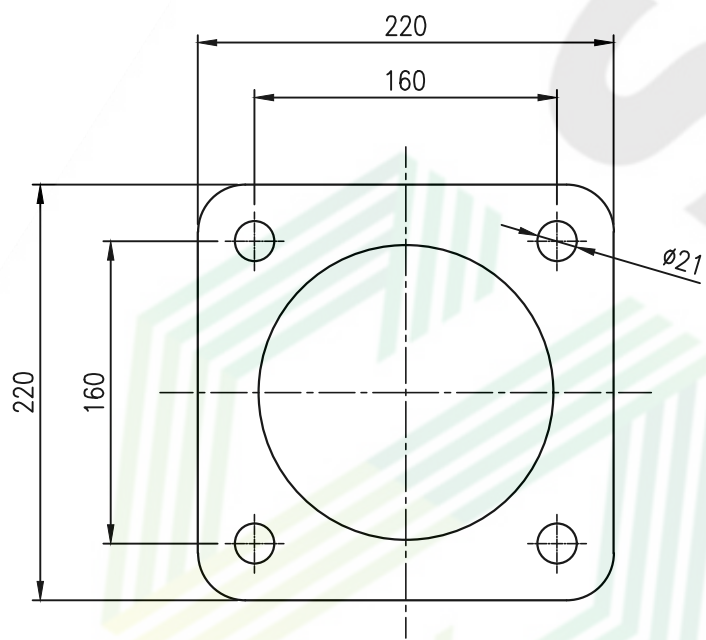


# HOLD DOWN BOLT CAGE ASSEMBLY FOR USE WITH FLANGE BASED POLES @ 160 CENTRES

IF YOU REQUIRE A GREATER LOADING OR ARE OUTSIDE OF THE DESIGN PARAMETERS PLEASE CONTACT SPUNLITE POLES TO CHECK CALCULATIONS



HOLD DOWN BOLT SET ELEVATION  
SCALE 1:4



SPACER FLANGE PLAN VIEW  
SCALE 1:4

**Notes**

- Bottom nuts (Levelling Nuts) to sit just above wet concrete on installation.
- Bottom nuts to be dumpy levelled before pole is placed on foundations.
- Locating templates intended to remain in place after installation.
- Erect pole and tighten nuts "Snug Tight" as prescribed in NZS 3404:1:2009 Clause 4.2.6.2 (A).
- Compact dry-pack mortar between base flange and foundation surface. Material to provide 1 day strength of 20 MPa and 20 day strength of 55 MPa. Install drainage tubes.
- Additional information available at [www.spunlite.co.nz](http://www.spunlite.co.nz)

ESTIMATED WEIGHT = 13KG

Rev	Amendment Description	By	Chk	Date	DESIGN PARAMETERS:	
1	SECOND PRODUCTION ISSUE	SG	MV	21.01.20	Design Working Life: 25 Importance Level: 1 Wind Region: A Terrain Category: 2 Site Elevation: <350m	
<b>SPUNLITE LIMITED</b> <small>www.spunlite.co.nz</small>					PRODUCT NUMBER SOAR/06261	SHEET C1 SHT 01/01
					TITLE: HOLD DOWN BOLT CAGE ASSEMBLY G8.8 M20 X 1200MM @ 160 CENTRES	DRG.SIZE A3
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