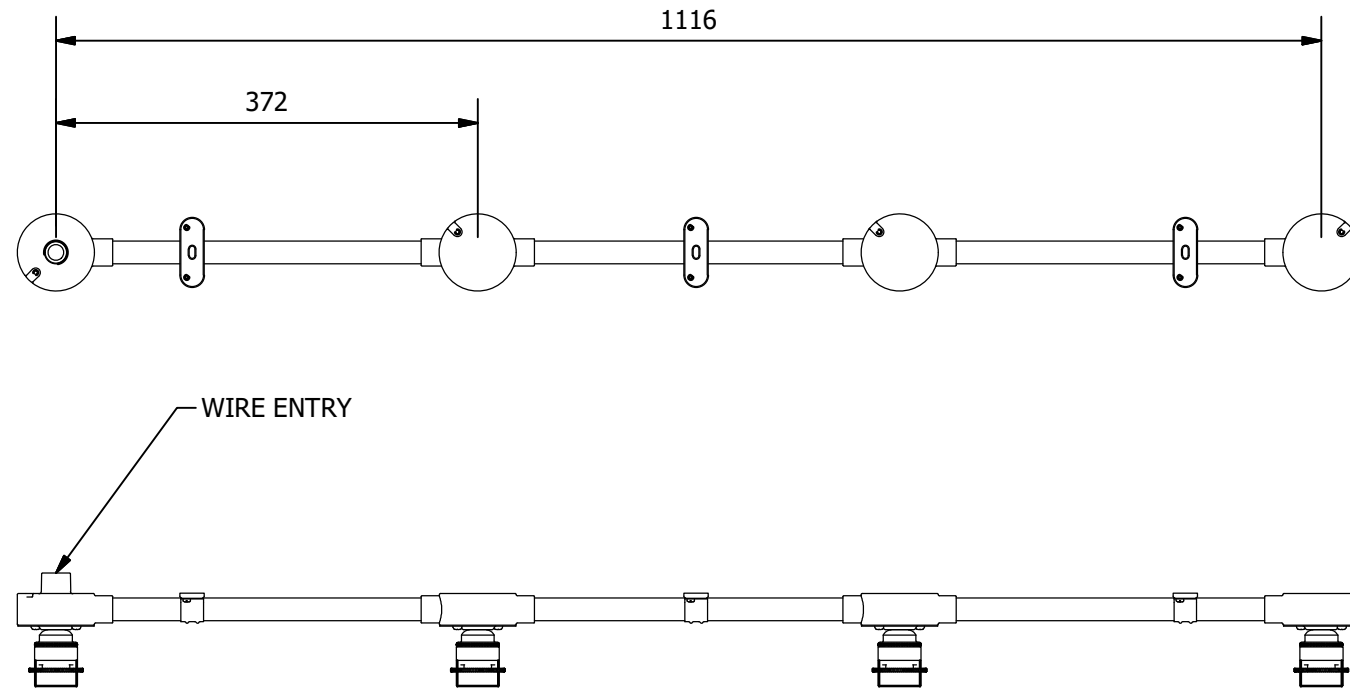


CEILING BATTEN EXAMPLE

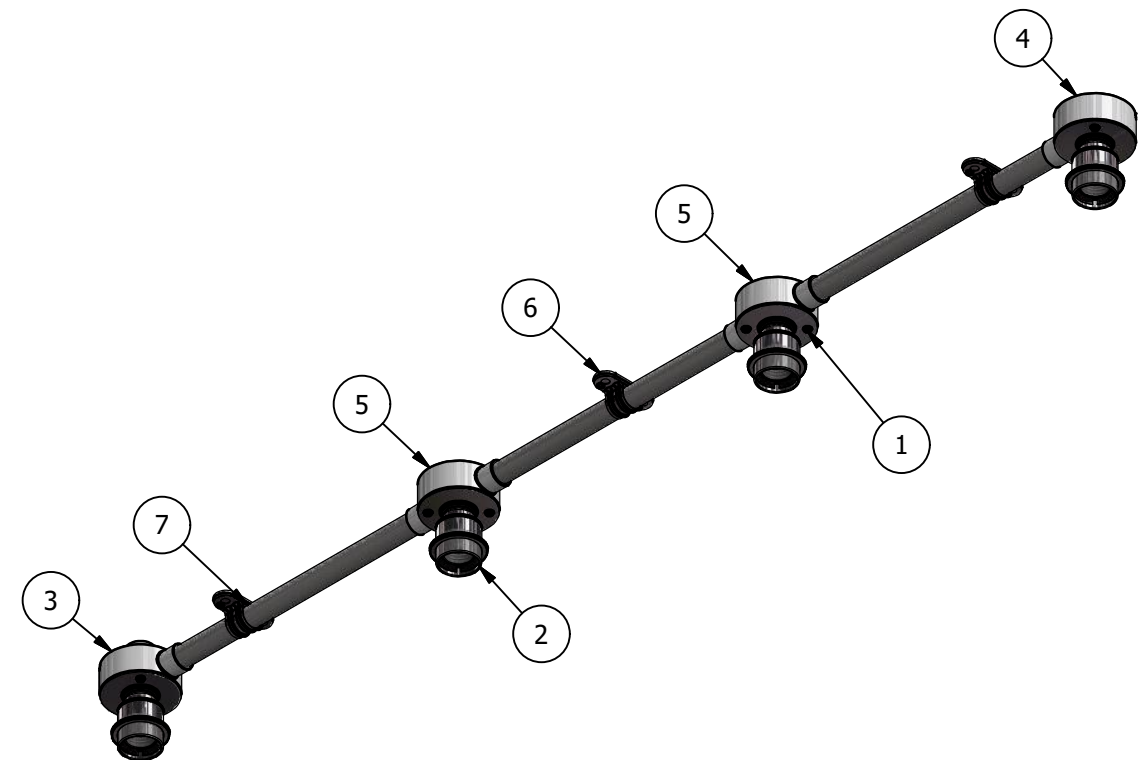
TOP VIEW



WIRE ENTRY

NOTE:
DUE TO THE NATURE OF MATERIALS,
DIMENSIONS ARE APPROXIMATE

PARTS LIST				
ITEM	STOCK NUMBER	DESCRIPTION	QTY	COMMENTS
1		Screw TapTite M4 x 12 Binding JIS Steel Nickel	8	
2	28570	Lampholder E27 (ES) With Shade Ring Batten Fixing Nickel	4	
3	50103	Terminal Junction Box Galvanised 1 Way With Rear Entry M20	1	
4	50113	Terminal Junction Box Galvanised M20	1	
5	50138	Terminal Junction Box Galvanised 2 Way Through M20	2	
6	50201	Bar Saddle With Spacer	3	
7	51445	Conduit M20 300mm	3	



Edison Light Globes globes, flex and fittings

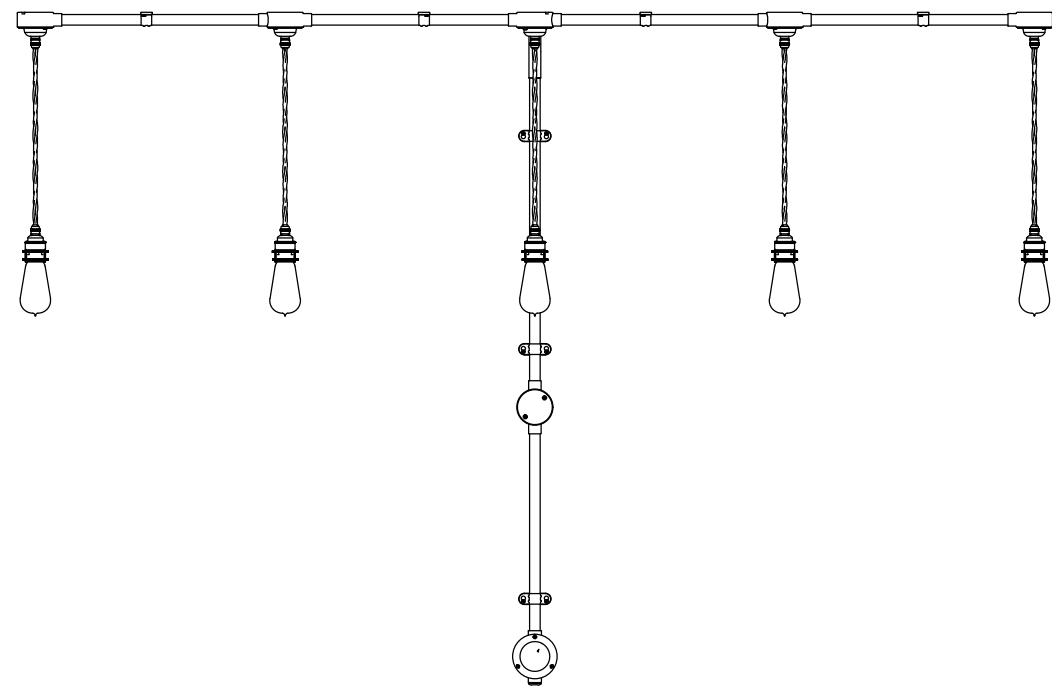
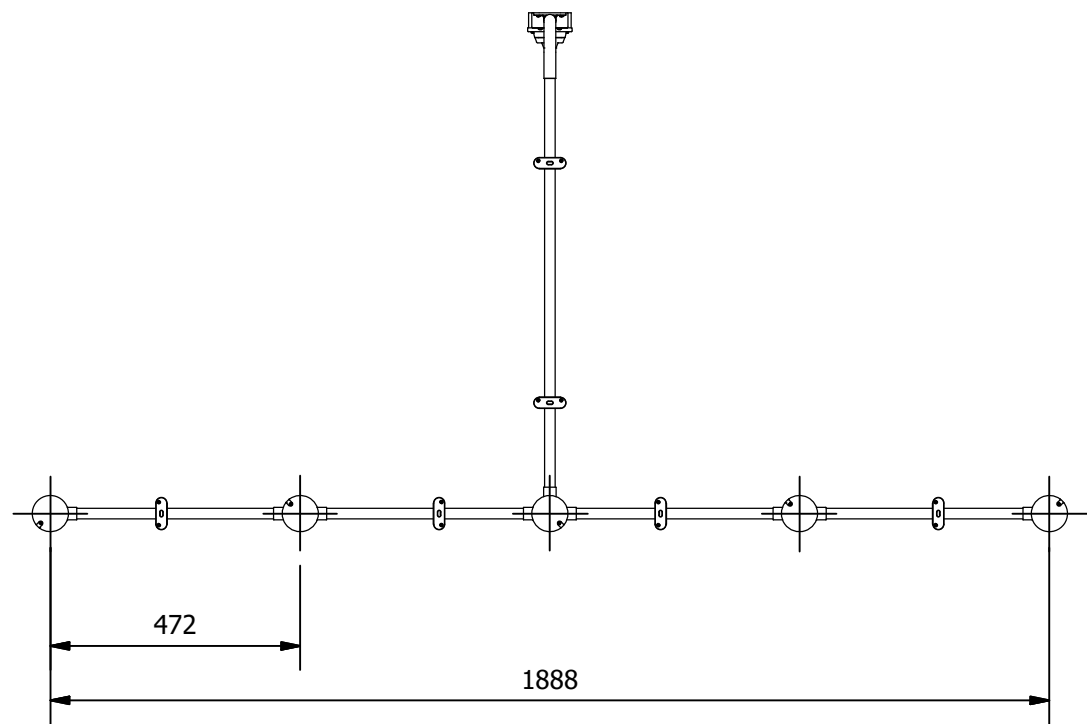
REVISION HISTORY				
REV	DESCRIPTION	DATE	APPROVED	CR
A0	Initial Release		PG	

USE ONLY FOR JOB NO.	Material	Finish
	SCALE: DNS	
UNCONTROLLED DOCUMENT	Designed by DavidG	Checked by PG
	Approved by PG	Date 25/03/2016
	Dimensions in millimetres Limit on untoleranced unmachined dimensions ± 0.2mm No decimal place 1mm 1 decimal place ± 0.3mm 2 decimal places ± 0.1mm General unmachined angular tolerance ±1° Tolerance to be non-cumulative	Conduit Assembly Samples
		Revision A0
		Sheet 1 / 5

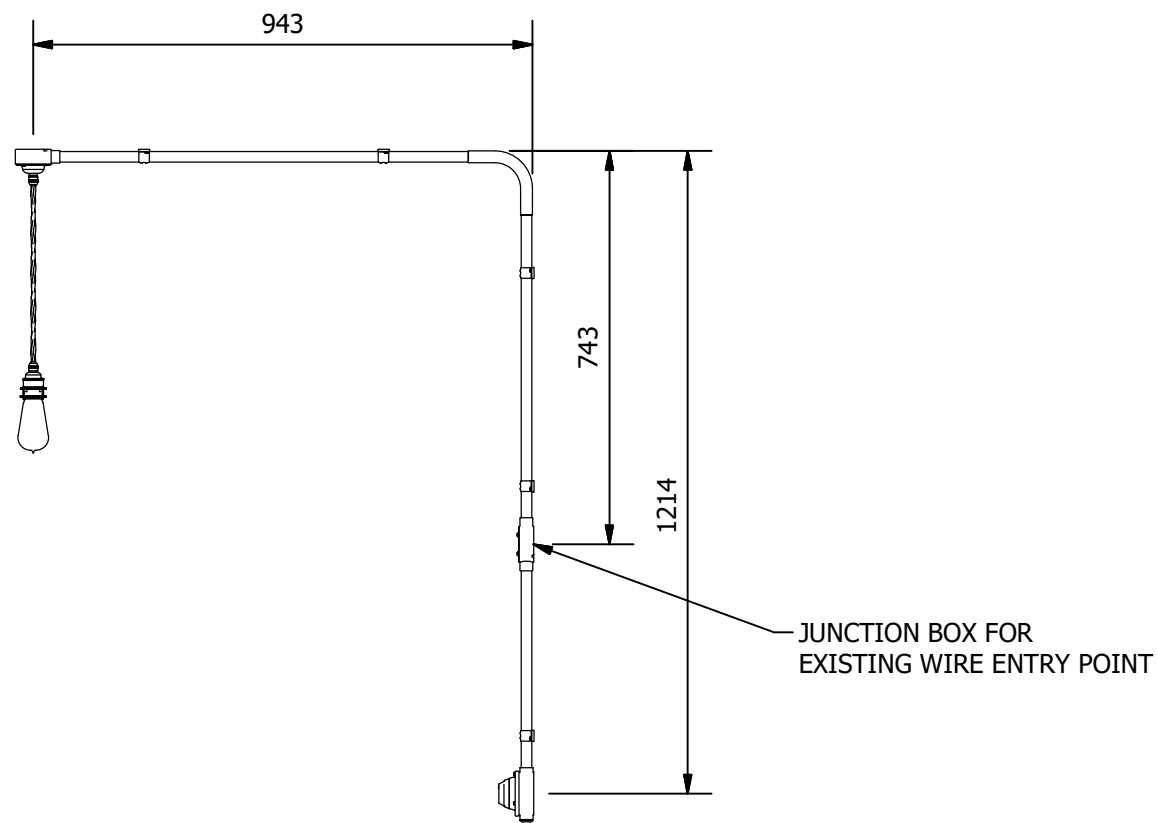


PENDANT LIGHTS WITH SWITCH EXAMPLE

TOP VIEW



NOTE:
DUE TO THE NATURE OF MATERIALS,
DIMENSIONS ARE APPROXIMATE

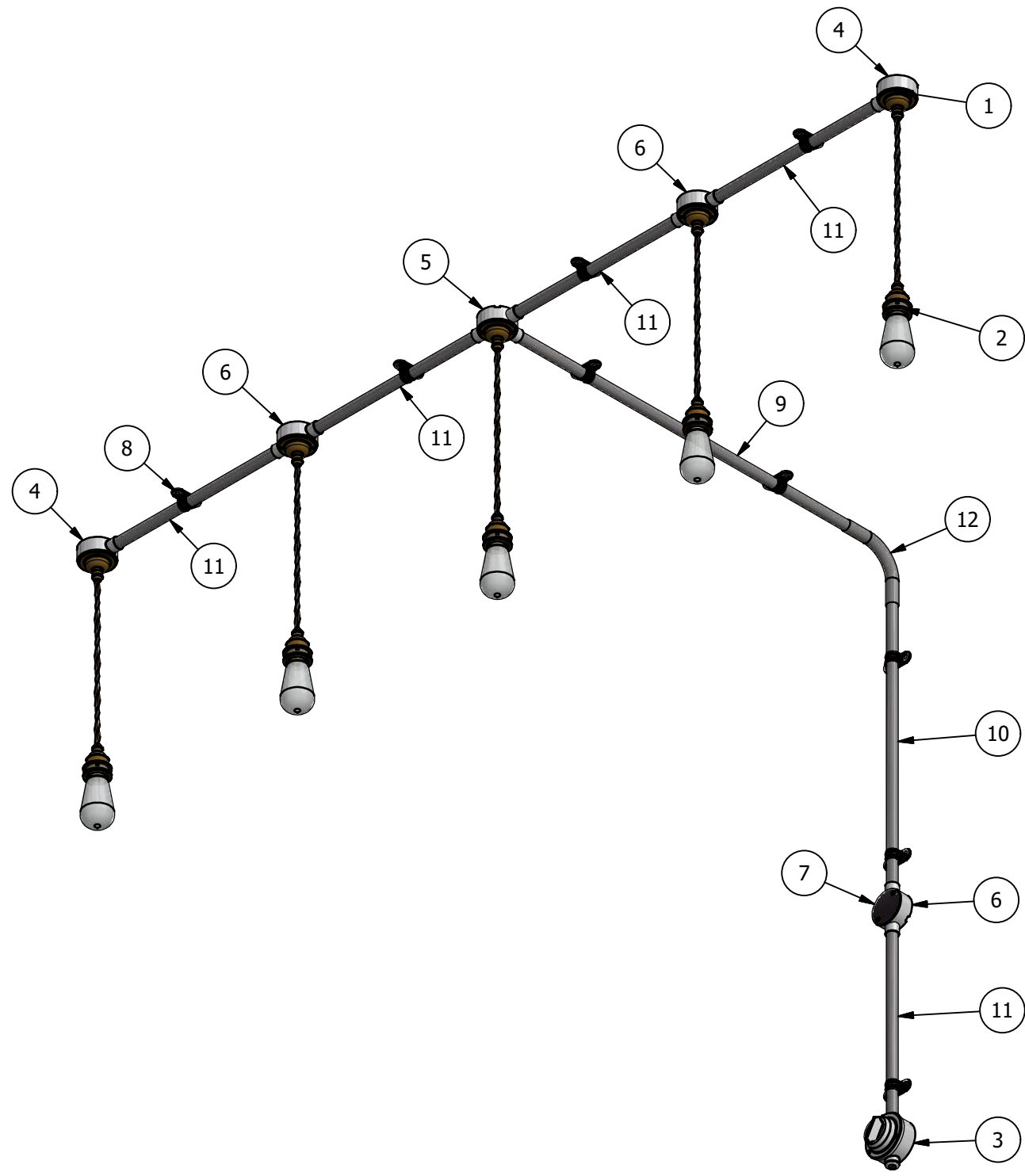


Edison Light Globes globes, flex and fittings

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	SCALE: DNS				© Edison Light Globes Pty Ltd edisonlightglobes.com	
UNCONTROLLED DOCUMENT	Designed by	Checked by	Approved by	Date	Project	Date
	DavidG		PG			25/03/2016
	Dimensions in millimetres Limit on untoleranced unmachined dimensions ± 0.2mm No decimal place 1mm 1 decimal place ± 0.3mm 2 decimal places ± 0.1mm General unmachined angular tolerance ±1° Tolerance to be non-cumulative			Conduit Assembly Samples		
					Revision	Sheet
					A0	2 / 5

PENDANT LIGHTS WITH SWITCH EXAMPLE

PARTS LIST				
ITEM	STOCK NUMBE	DESCRIPTION	QTY	COMMENTS
1		Screw TapTite M4 x 12 Binding JIS Steel OE Brass	12	
2	464	Edison Style Light Bulb And E27 Fitting OE Brass	5	
3	50087	Switch IP66 2 Way 20mm	1	
4	50113	Terminal Junction Box Galvanised M20	2	
5	50127	Terminal Junction Box Galvanised 3 Way Tee M20	1	
6	50138	Terminal Junction Box Galvanised 2 Way Through M20	3	
7	50155	Inspection Plate Steel	1	
8	50201	Bar Saddle With Spacer	9	
9	51445	Conduit M20 800mm	1	
10	51445	Conduit M20 600mm	1	
11	51445	Conduit M20 400mm	5	
12	TBA1	Normal Bend 20mm	1	

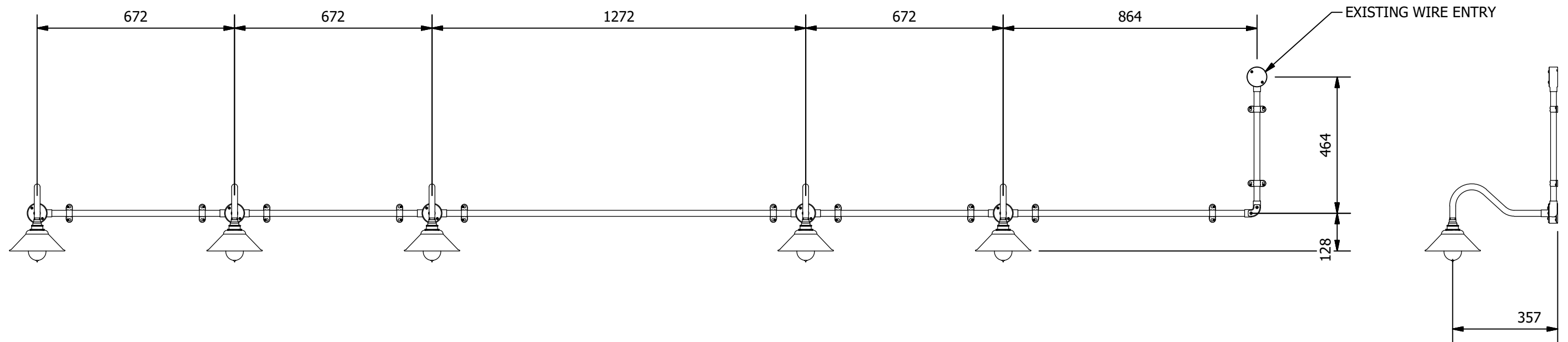


Edison Light Globes globes, flex and fittings

USE ONLY FOR JOB NO.	Material	Finish	
UNCONTROLLED DOCUMENT	SCALE: DNS	© Edison Light Globes Pty Ltd edisonlightglobes.com	
	Designed by DavidG	Checked by PG	Approved by Date Project 25/03/2016
	Dimensions in millimetres Limit on untoleranced unmachined dimensions ± 0.2mm No decimal place 1mm 1 decimal place ± 0.3mm 2 decimal places ± 0.1mm General unmachined angular tolerance ±1° Tolerance to be non-cumulative		Conduit Assembly Samples Revision A0 Sheet 3 / 5

WALL LIGHT EXAMPLE

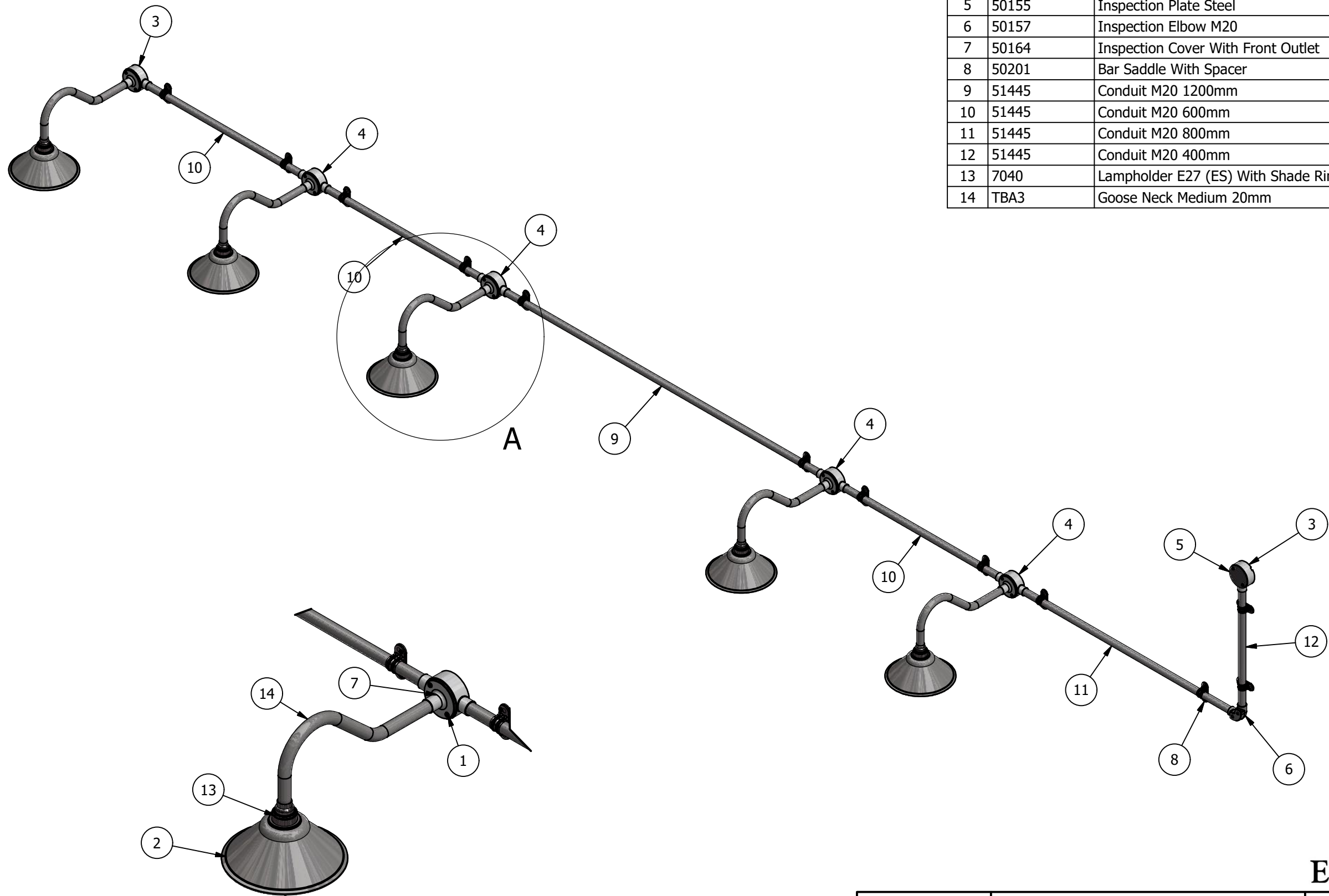
NOTE:
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DIMENSIONS ARE APPROXIMATE



Edison Light Globes globes, flex and fittings

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UNCONTROLLED DOCUMENT	Designed by	Checked by	Approved by	Date	Project	Date
	DavidG		PG			25/03/2016
	Dimensions in millimetres Limit on untoleranced unmachined dimensions ± 0.2mm No decimal place 1mm 1 decimal place ± 0.3mm 2 decimal places ± 0.1mm General unmachined angular tolerance ±1° Tolerance to be non-cumulative			Conduit Assembly Samples		
					Revision	Sheet
					A0	4 / 5

WALL LIGHT EXAMPLE



VIEW A

PARTS LIST				
ITEM	STOCK NUMBE	DESCRIPTION	QTY	COMMENTS
1		Screw TapTite M4 x 12 Binding JIS Steel Nickel	12	
2	20926	Shade Rustic Steel Cone Small E27 Hole Gal	5	
3	50113	Terminal Junction Box Galvanised M20	2	
4	50138	Terminal Junction Box Galvanised 2 Way Through M20	4	
5	50155	Inspection Plate Steel	1	
6	50157	Inspection Elbow M20	1	
7	50164	Inspection Cover With Front Outlet	5	
8	50201	Bar Saddle With Spacer	12	
9	51445	Conduit M20 1200mm	1	
10	51445	Conduit M20 600mm	3	
11	51445	Conduit M20 800mm	1	
12	51445	Conduit M20 400mm	1	
13	7040	Lampholder E27 (ES) With Shade Ring M20 Nickel	5	
14	TBA3	Goose Neck Medium 20mm	5	

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UNCONTROLLED DOCUMENT	Designed by	Checked by	Approved by	Date	Project	Date
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	Dimensions in millimetres Limit on untoleranced unmachined dimensions ± 0.2mm No decimal place 1mm 1 decimal place ± 0.3mm 2 decimal places ± 0.1mm General unmachined angular tolerance ±1° Tolerance to be non-cumulative			Conduit Assembly Samples		
				Revision	Sheet	
				A0	5 / 5	