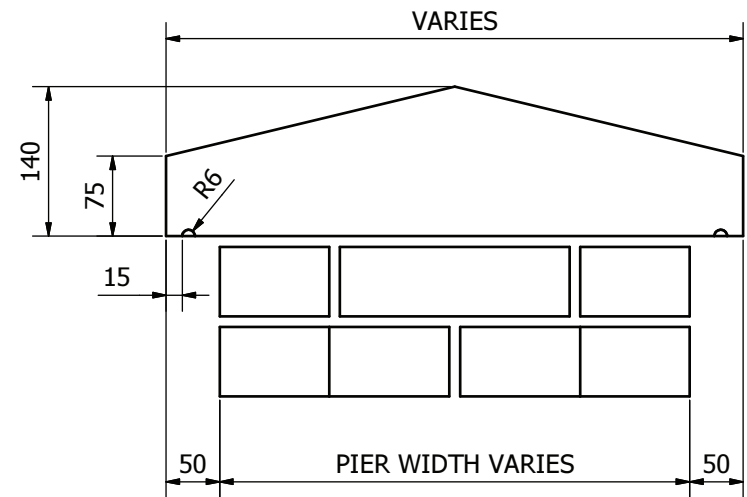
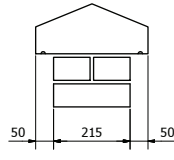
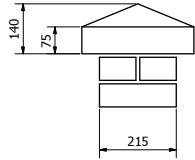
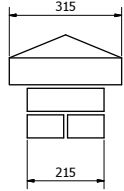
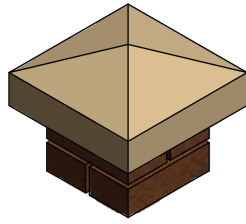
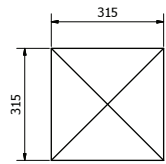


PLAIN PIER CAP

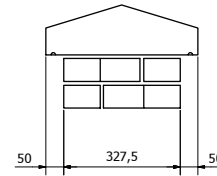
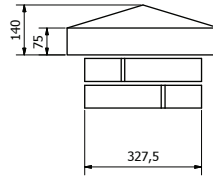
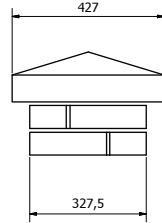
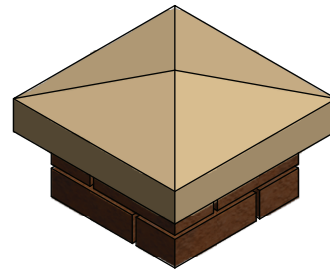
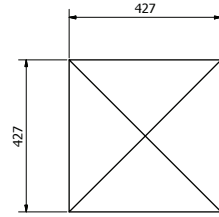


TYPICAL SECTION ( 1 : 5 )



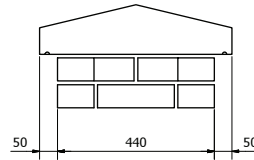
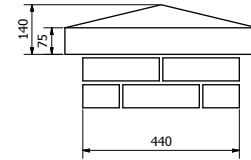
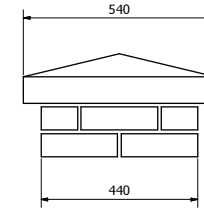
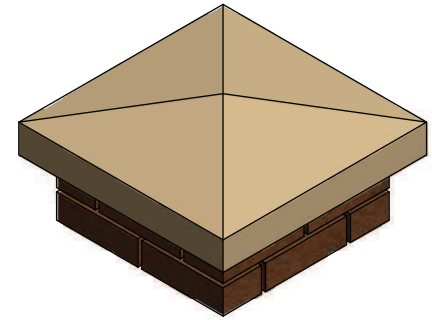
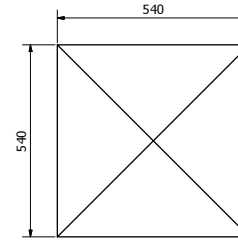
SECTION

PC315 PLAIN PIER CAP ON 1 BRICK PIER ( 1 : 7.5 )  
APPROX. 22 KG



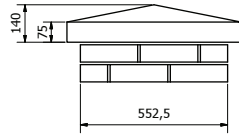
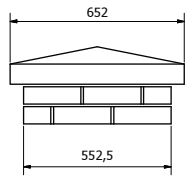
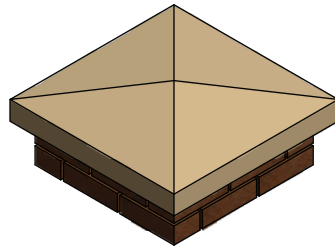
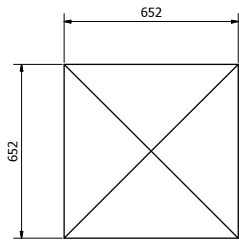
SECTION

PC427 PLAIN PIER CAP ON 1 1/2 BRICK PIER ( 1 : 7.5 )  
APPROX. 41 KG

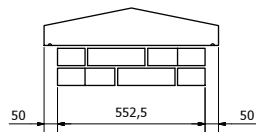


SECTION

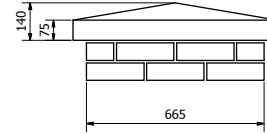
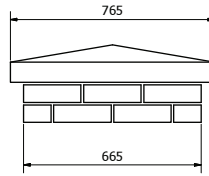
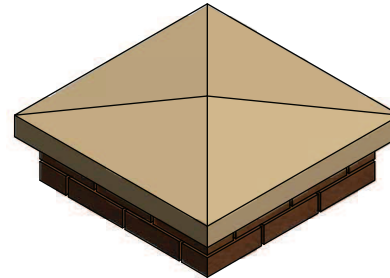
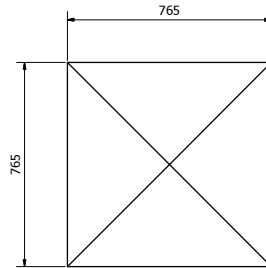
PC540 PLAIN PIER CAP ON 2 BRICK PIER ( 1 : 7.5 )  
APPROX. 65 KG



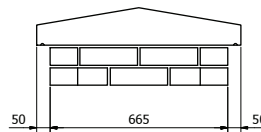
PC652 PLAIN PIER CAP ON 2 1/2 BRICK PIER ( 1 : 10 )  
APPROX. 94 KG



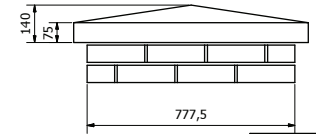
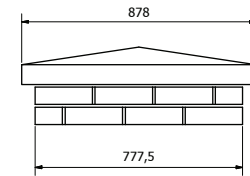
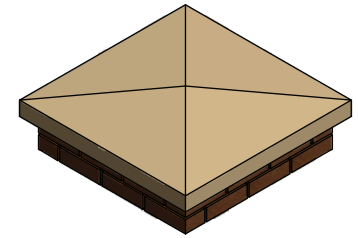
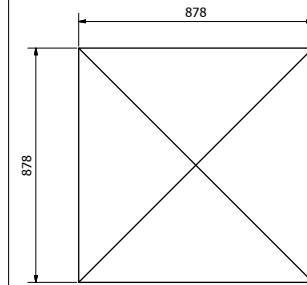
SECTION



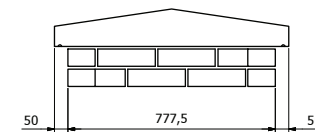
PC765 PLAIN PIER CAP ON 3 BRICK PIER ( 1 : 10 )  
APPROX. 130 KG



SECTION



PC878 PLAIN PIER CAP ON 3 1/2 BRICK PIER ( 1 : 10 )  
APPROX. 171 KG



SECTION

VOBSTER  
ARCHITECTURAL

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Tel: +44 (0)203 968 7058  
Email: enquiries@vobsterarchitectural.co.uk  
Web: www.vobsterarchitectural.co.uk

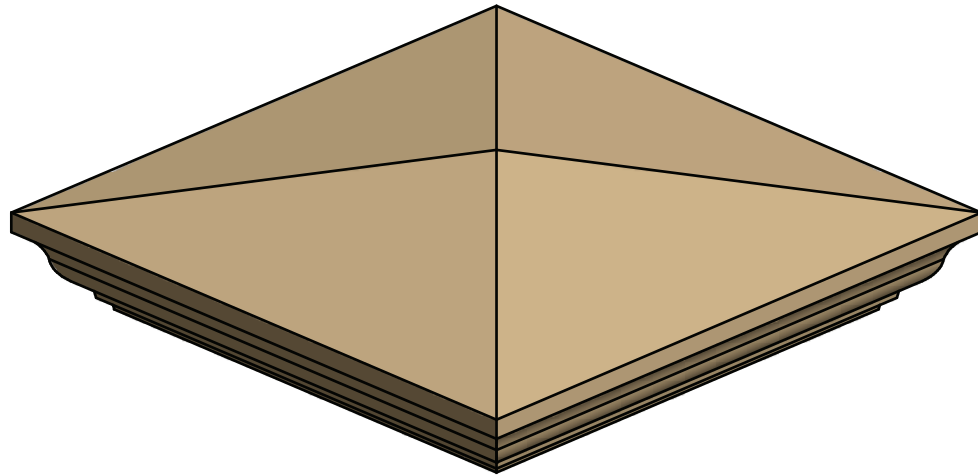
It is the responsibility of the customer to ensure the suitability of any of these products within their project. Vobster Capital Three Ltd. can accept no responsibility for the accuracy or suitability of any information produced and offer no warranty whatsoever in this regard. All units weigh approx. 2.4 tonnes/m² although this will depend on the chosen mix design - please therefore contact us for confirmation of weights. To comply with CEN regulations please notify us if you require lifting sockets to be incorporated into units at time of order.

**KEY**  
— DENOTES FINISHED FACES  
→ DENOTES DIRECTION OF WEATHERING

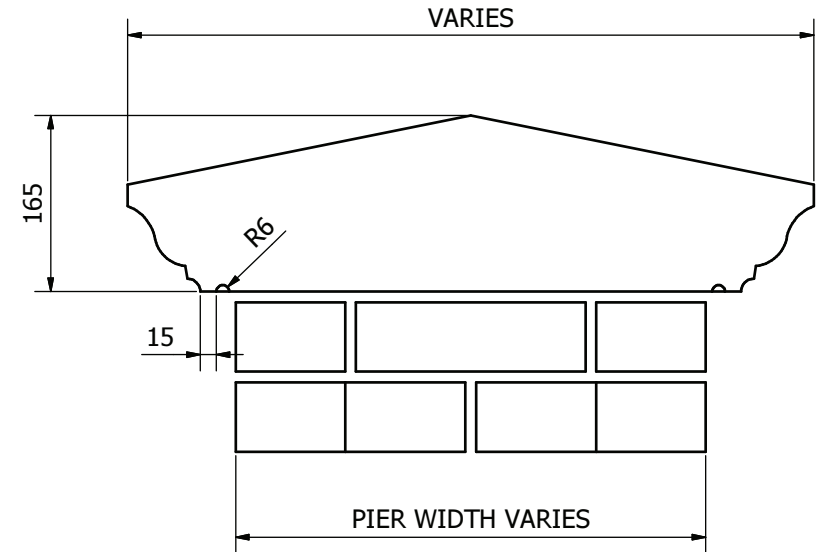
**SCALE** 1:5 U.S.O.

**TITLE**  
PLAIN PIER CAPS

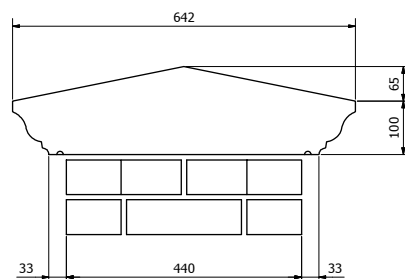
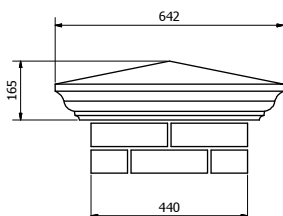
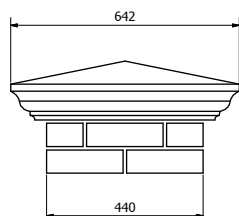
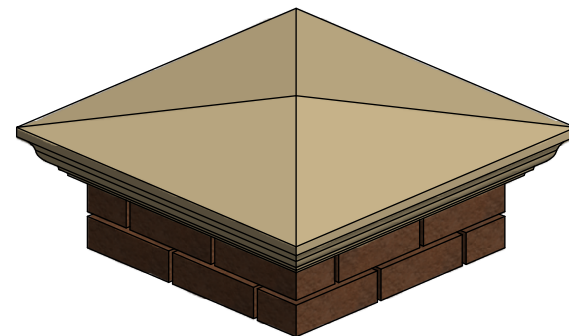
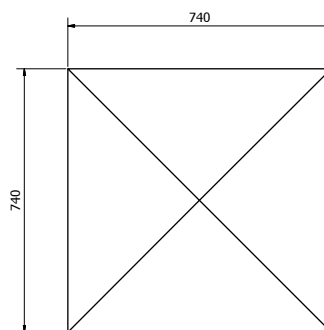
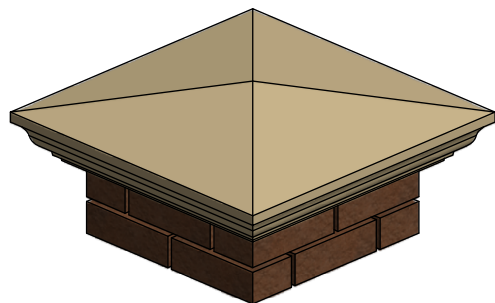
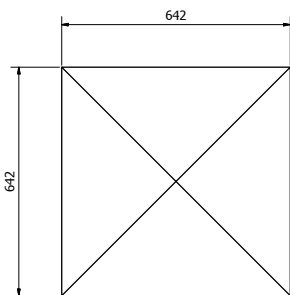
**Drawing No.** VC-PC-01 **Rev** 1



MOULDED PIER CAP

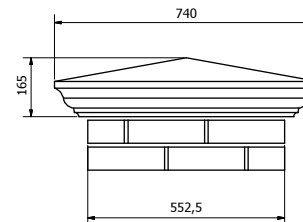
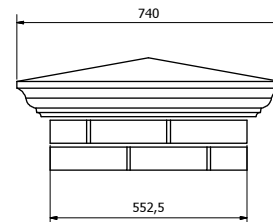


TYPICAL SECTION ( 1 : 5 )

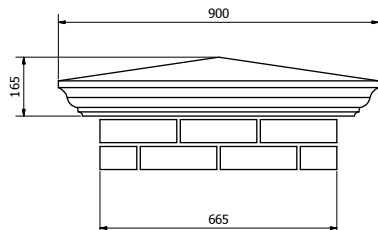
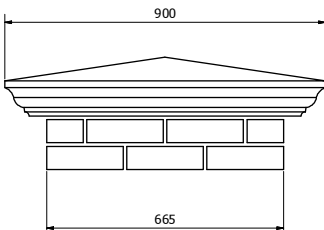
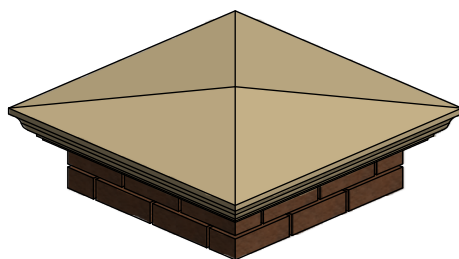
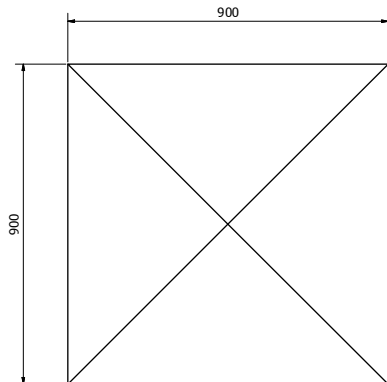


PC3 MOULDED PIER CAP ON 2 BRICK PIER ( 1 : 7.5 )  
APPROX. 99 KG

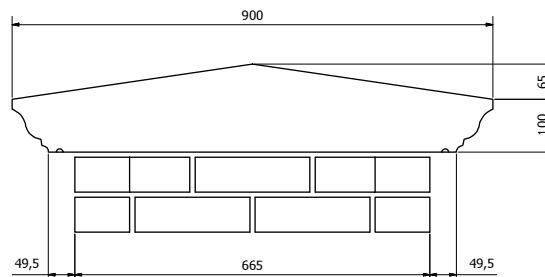
PC3 SECTION



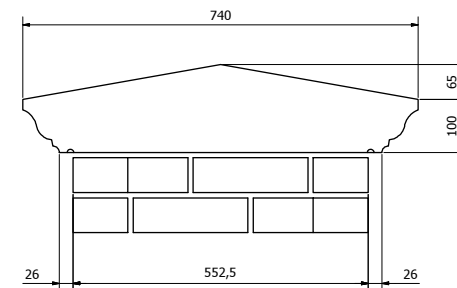
PC4 MOULDED PIER CAP ON 2 1/2 BRICK PIER ( 1 : 7.5 )  
APPROX. 139 KG



PC5 MOULDED PIER CAP ON 3 BRICK PIER ( 1 : 7.5 )  
APPROX. 202 KG

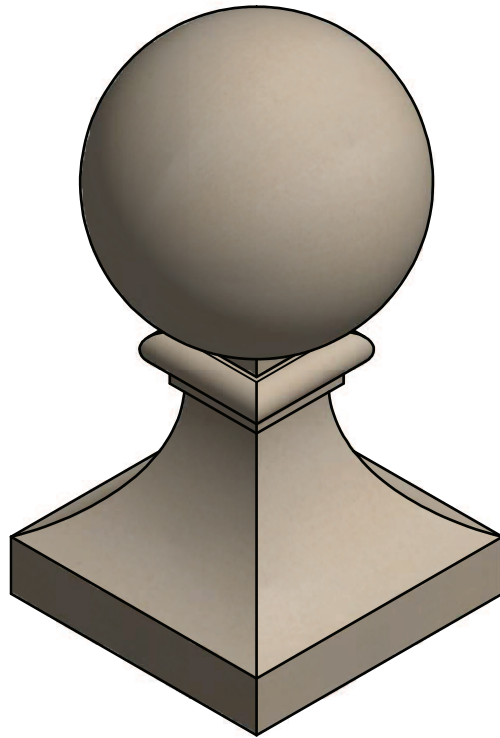


PC5 SECTION

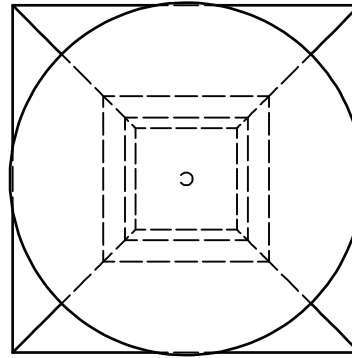


PC4 SECTION

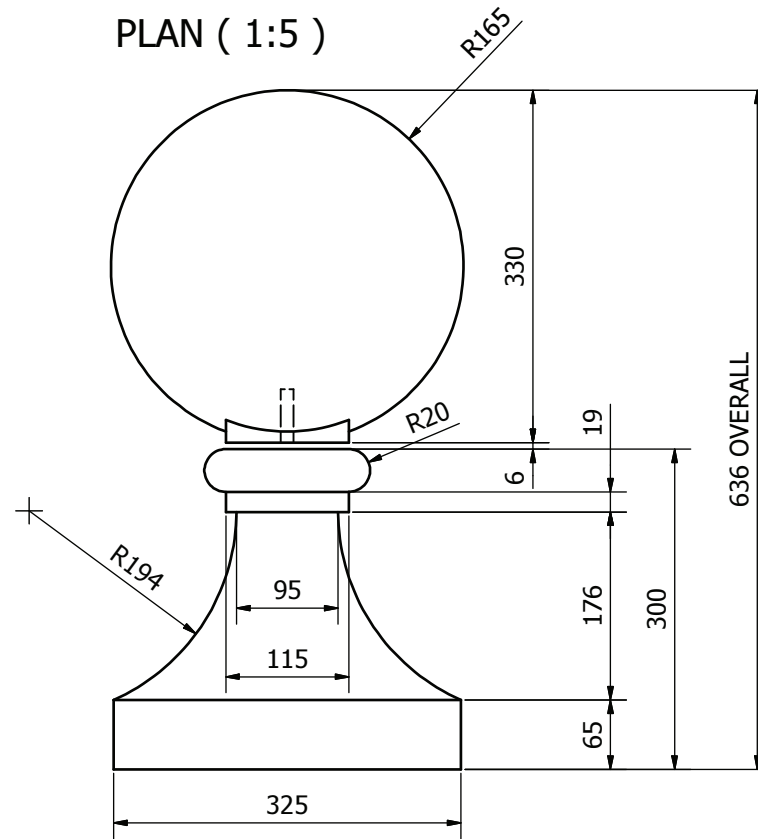
<b>VOBSTER</b> ARCHITECTURAL	
Vobster Architectural Newbury Works Coleford, Radstock Somerset, BA3 9RX Tel: +44 (0)203 968 7058 E: enquiries@vobsterarchitectural.co.uk W: www.vobsterarchitectural.co.uk	
<small>It is the responsibility of the customer to ensure the suitability of any of these products within their project. Vobster Architectural Ltd. can accept no responsibility for the accuracy or suitability of any information produced and offer no warranty whatsoever in this respect. All units weigh approx. 2.4 tonnes/m² although this will depend on the chosen mix design - please therefore contact us for confirmation of weights. To comply with C.O.R. regulations please notify us if you require lifting sockets to be incorporated into units at time of order.</small>	
<b>KEY</b> DENOTES FINISHED FACES DENOTES DIRECTION OF WEATHERING	<b>SCALE</b> 1:5 U.S.O.
<b>TITLE</b> MOULDED PIER CAPS	
<b>Drawing No.</b> VC-PCM-01	<b>Rev</b>



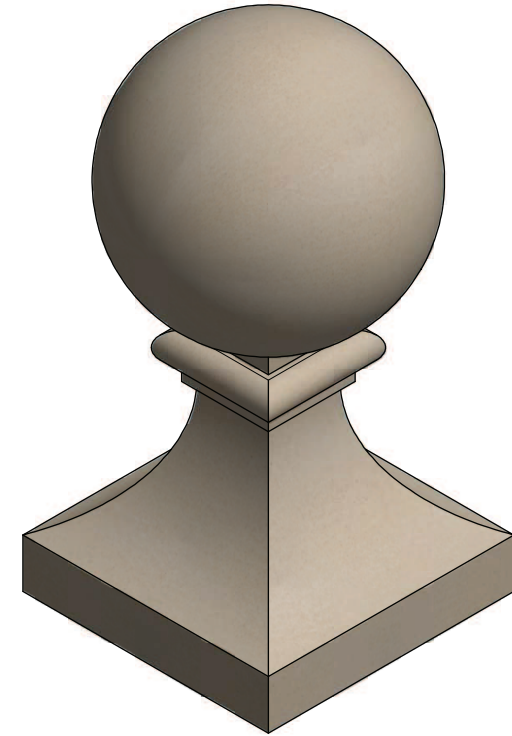
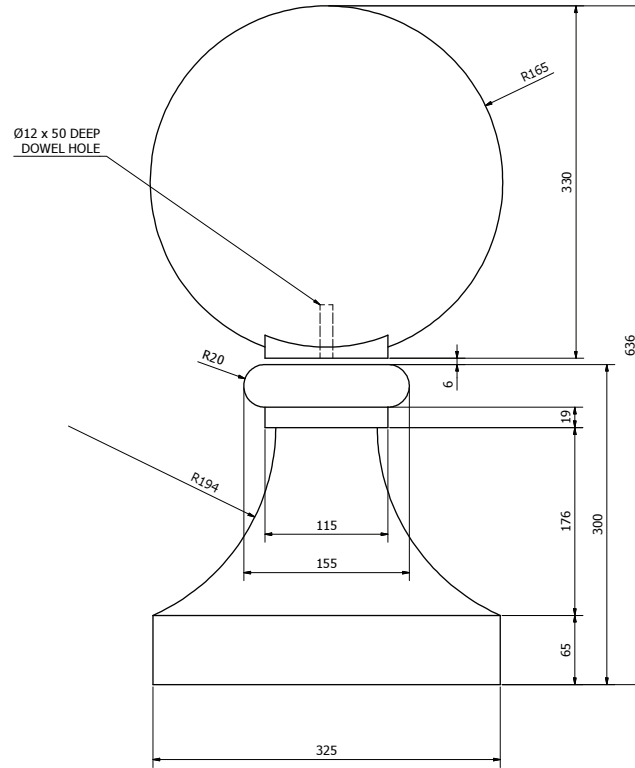
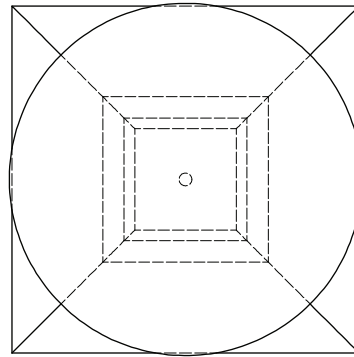
WF1 FINIAL  
WITH WF330 BALL  
( 1:5 )



PLAN ( 1:5 )

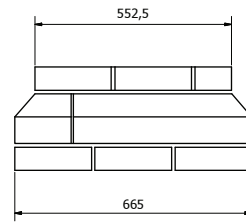
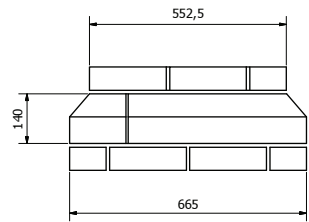
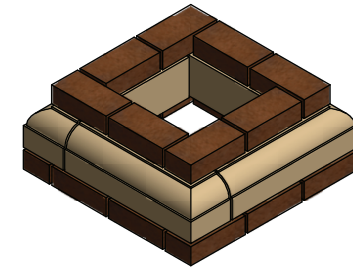
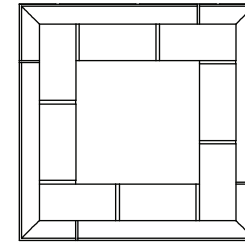
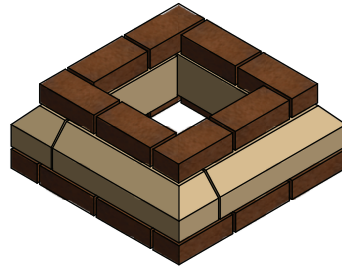
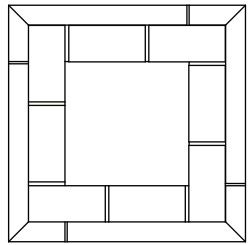


TYPICAL SECTION ( 1:5 )

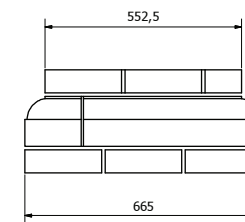
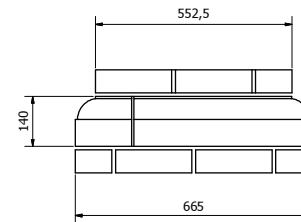


WF1 FINIAL  
WITH WF330 BALL  
( 1 : 2.5 )  
APPROX. 73.70 kg COMPLETE

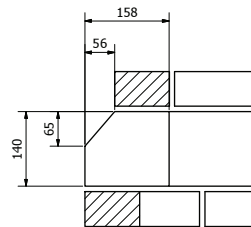
<b>VOBSTER</b> ARCHITECTURAL	
Vobster Architectural Newbury Works Coleford, Radstock Somerset, BA3 9RX T: +44 (0)1203 5687058 E: enquiries@vobsterarchitectural.co.uk W: www.vobsterarchitectural.co.uk	
<small>         It is the responsibility of the customer to ensure the suitability of any of these products within their project. Vobster Cast Stone Ltd. can accept no responsibility for the accuracy or suitability of any information produced and offer no warranty whatsoever in this respect. All units weigh approx. 2.4 tonnes/m<sup>2</sup> although this will depend on the chosen mix design - please therefore contact us for confirmation of weights. To comply with C.E.M. regulations please notify us if you require lifting sockets to be incorporated into units at time of order.       </small>	
<b>KEY</b> DENOTES FINISHED FACES DENOTES DIRECTION OF WEATHERING	
<b>SCALE</b>	1:5 U.S.O.
<b>TITLE</b> WF1 FINIAL WITH WF330 BALL	
<b>Drawing No.</b> VC-FF-01	<b>Rev</b>



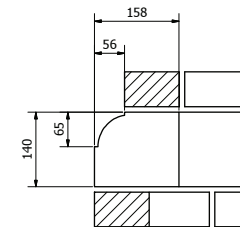
PPCX CHAMFERED PIER PLINTH ( 1 : 7.5 )



PPMX MOULDED PIER PLINTH ( 1 : 7.5 )



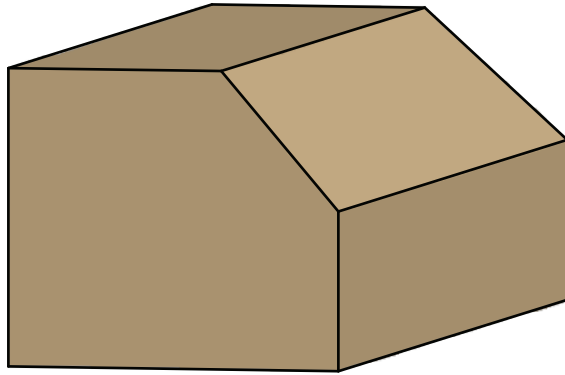
PPCX - TYPICAL SECTION ( 1 : 5 )



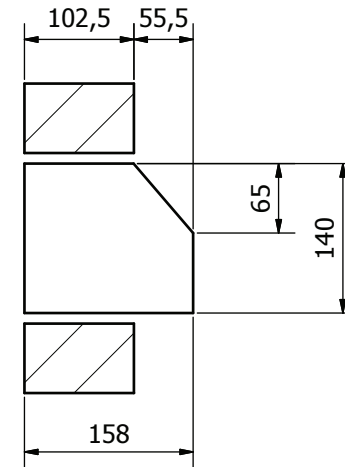
PPMX - TYPICAL SECTION ( 1 : 5 )

**NOTE: PLINTH LENGTHS CAST TO SUIT PIER SIZE**

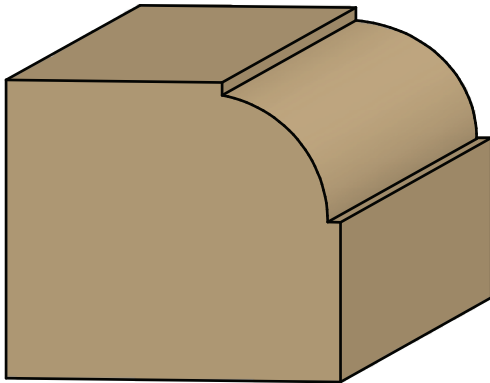
<b>VOBSTER</b> ARCHITECTURAL	
Vobster Architectural Newbury Works Coleford, Radstock Somerset, BA3 9RX Tel: +44 (0)203 968 7058 Email: enquiries@vobsterarchitectural.co.uk Web: www.vobsterarchitectural.co.uk	
<small>           It is the responsibility of the customer to ensure the suitability of any of these products within their project. Vobster Cast Stone Ltd. can accept no responsibility for the accuracy or suitability of any information produced and offer no warranty whatsoever in this respect. All units weigh approx. 2.4 tonnes/m² although this will depend on the chosen mix design - please therefore contact us for confirmation of weights. To comply with C.E.M. regulations please notify us if you require lifting sockets to be incorporated into units at time of order.         </small>	
<b>KEY</b> — DENOTES FINISHED FACES —> DENOTES DIRECTION OF WEATHERING	<b>SCALE</b> 1:5 U.S.O.
<b>TITLE</b> PIER PLINTHS	
<b>Drawing No.</b> VC-PP-01	<b>Rev</b>



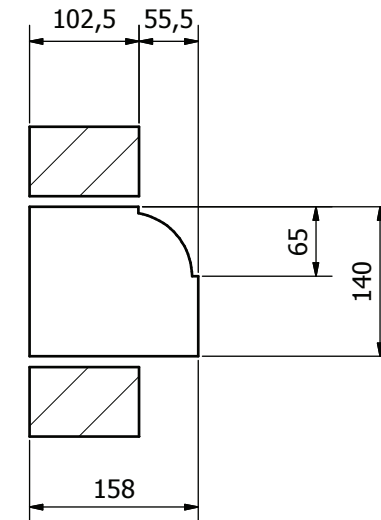
PPCX CHAMFERED PIER PLINTH ( 1 : 2.5 )



TYPICAL PPCX SECTION

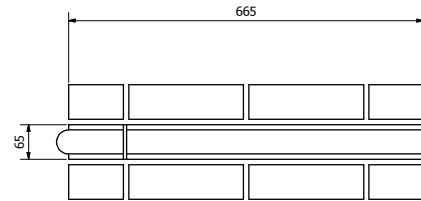
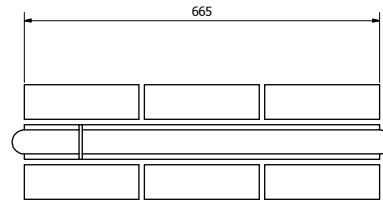
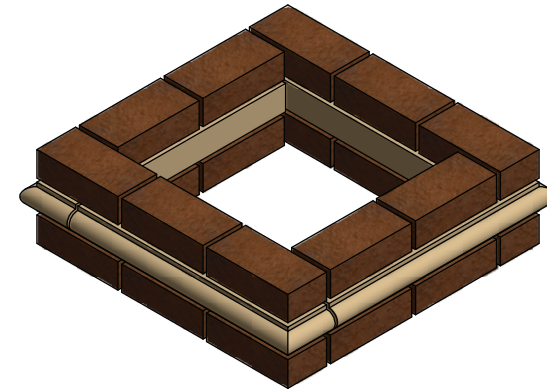
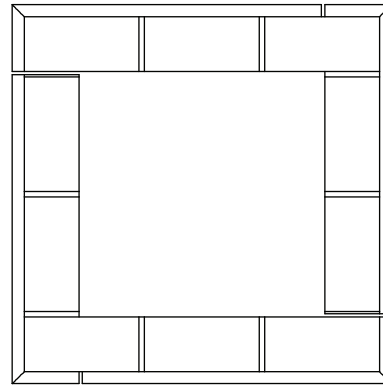


PPMX MOULDED PIER PLINTH ( 1 : 2.5 )

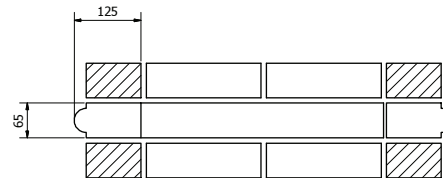


TYPICAL PPMX SECTION





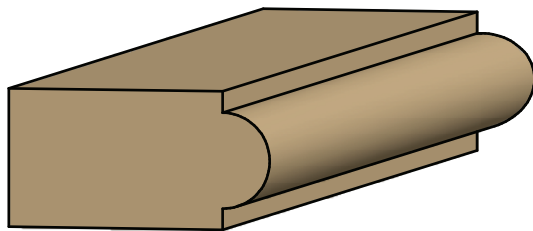
CB1 MOULDED PIER STRING ( 1 : 5 )



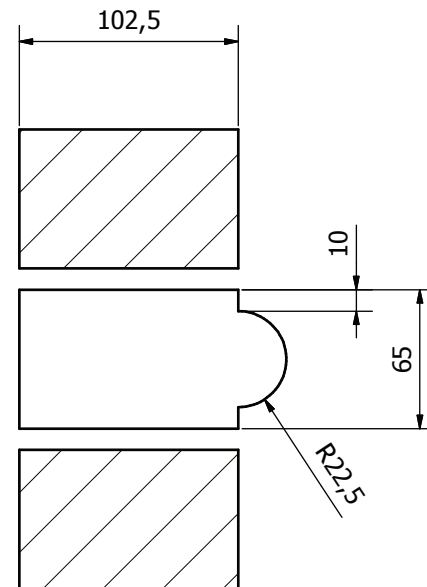
CB1 - TYPICAL SECTION

**NOTE: STRING LENGTHS CAST TO SUIT PIER SIZE (665mm PIER SHOWN)**

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<small>           It is the responsibility of the customer to ensure the suitability of any of these products within their project. Vobster Cast Stone Ltd. can accept no responsibility for the accuracy or suitability of any information produced and offer no warranty whatsoever in this respect. All units weigh approx. 2.4 tonnes/m² although this will depend on the chosen mix design - please therefore contact us for confirmation of weights. To comply with CEN regulations please notify us if you require lifting sockets to be incorporated into units at time of order.         </small>	
<b>KEY</b> — DENOTES FINISHED FACES → DENOTES DIRECTION OF WEATHERING	<b>SCALE</b> 1:5 U.S.O.
<b>TITLE</b> PIER STRING	
<b>Drawing No.</b> VC-PS-01	<b>Rev</b>



CB1 PIER STRING ( 1 : 2.5 )



TYPICAL SECTION