

Building and Construction

Wall Dressings

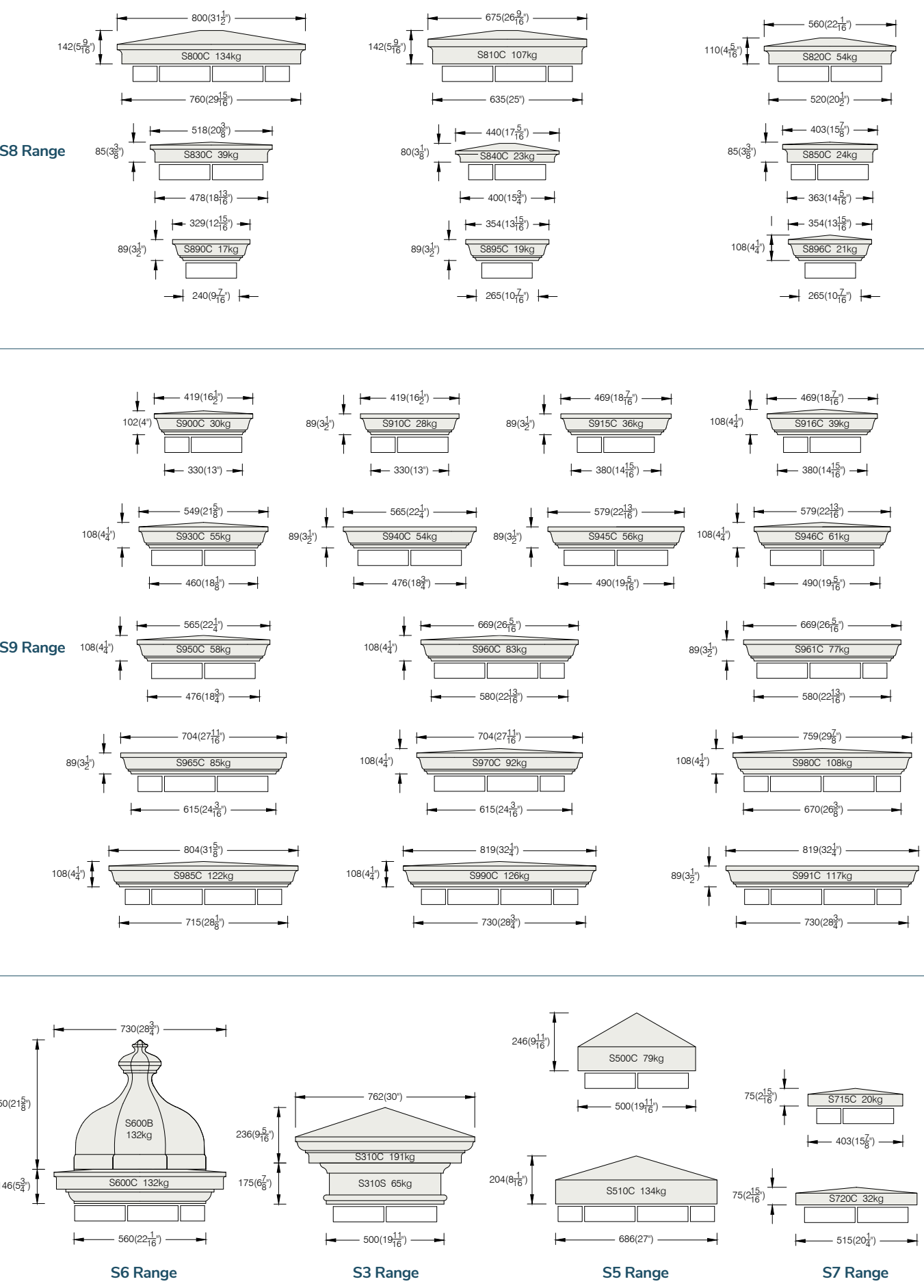
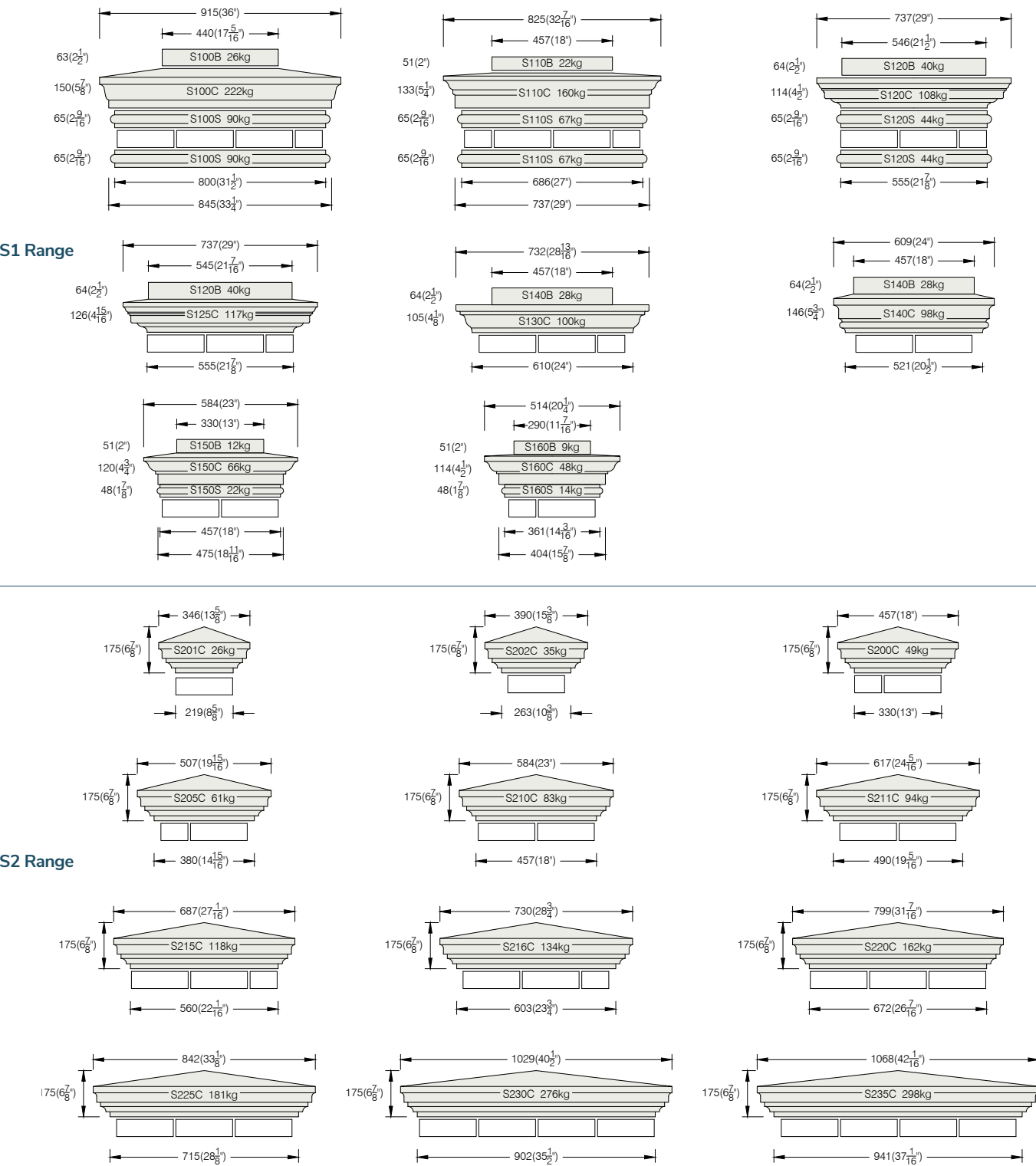
Pier Caps

Our decorative and plain design pier caps are designed to complement and offer protection to a gate pier, post or pillar.

All of our pier caps are supplied weathered (sloped) or flat.

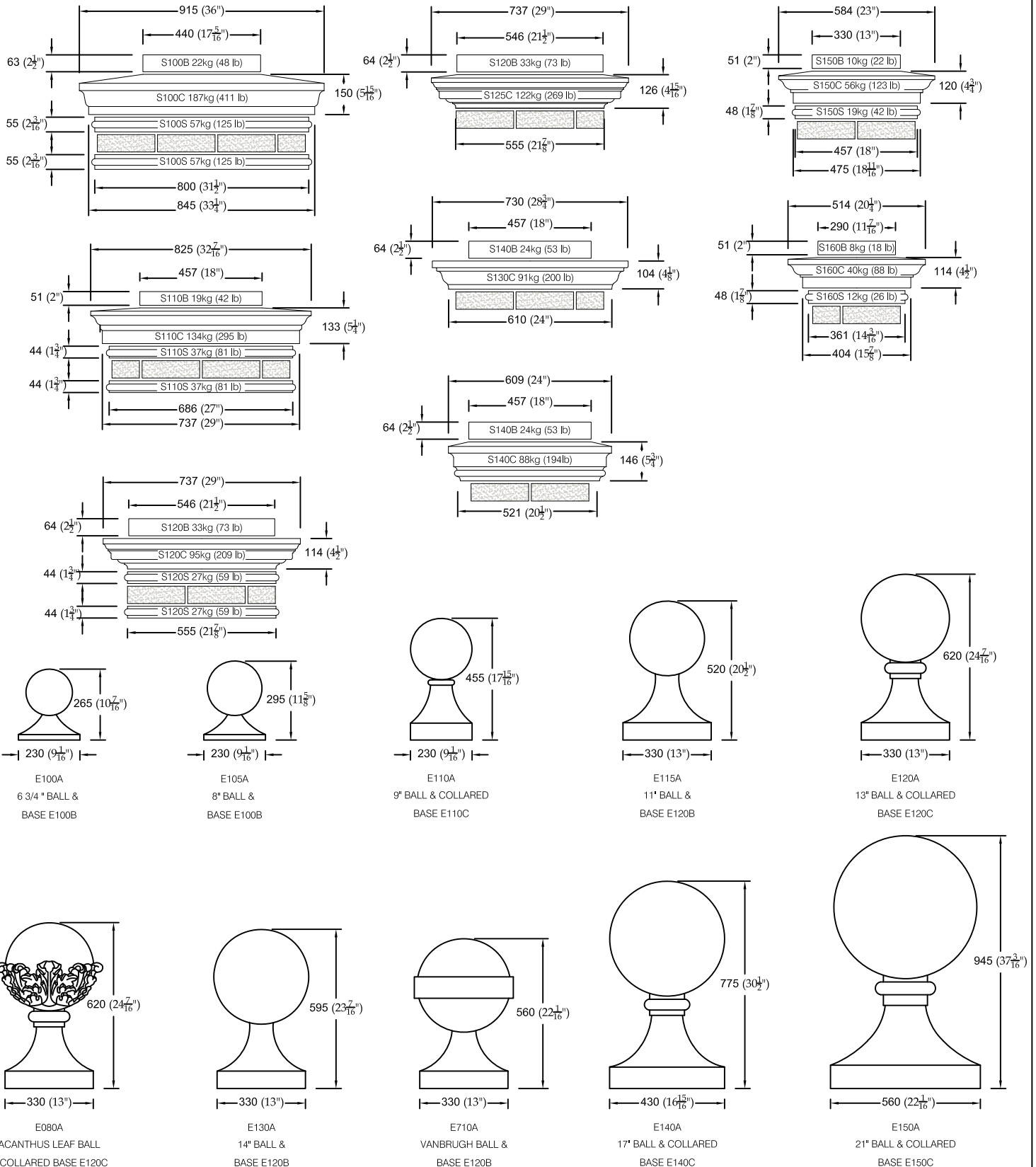
We offer the option to cast holes for lighting systems into our pier caps at production stage and likewise, they can also be drilled during installation.

Our range of pier caps has been designed to complement other architectural components, including our ball and decorative finials.





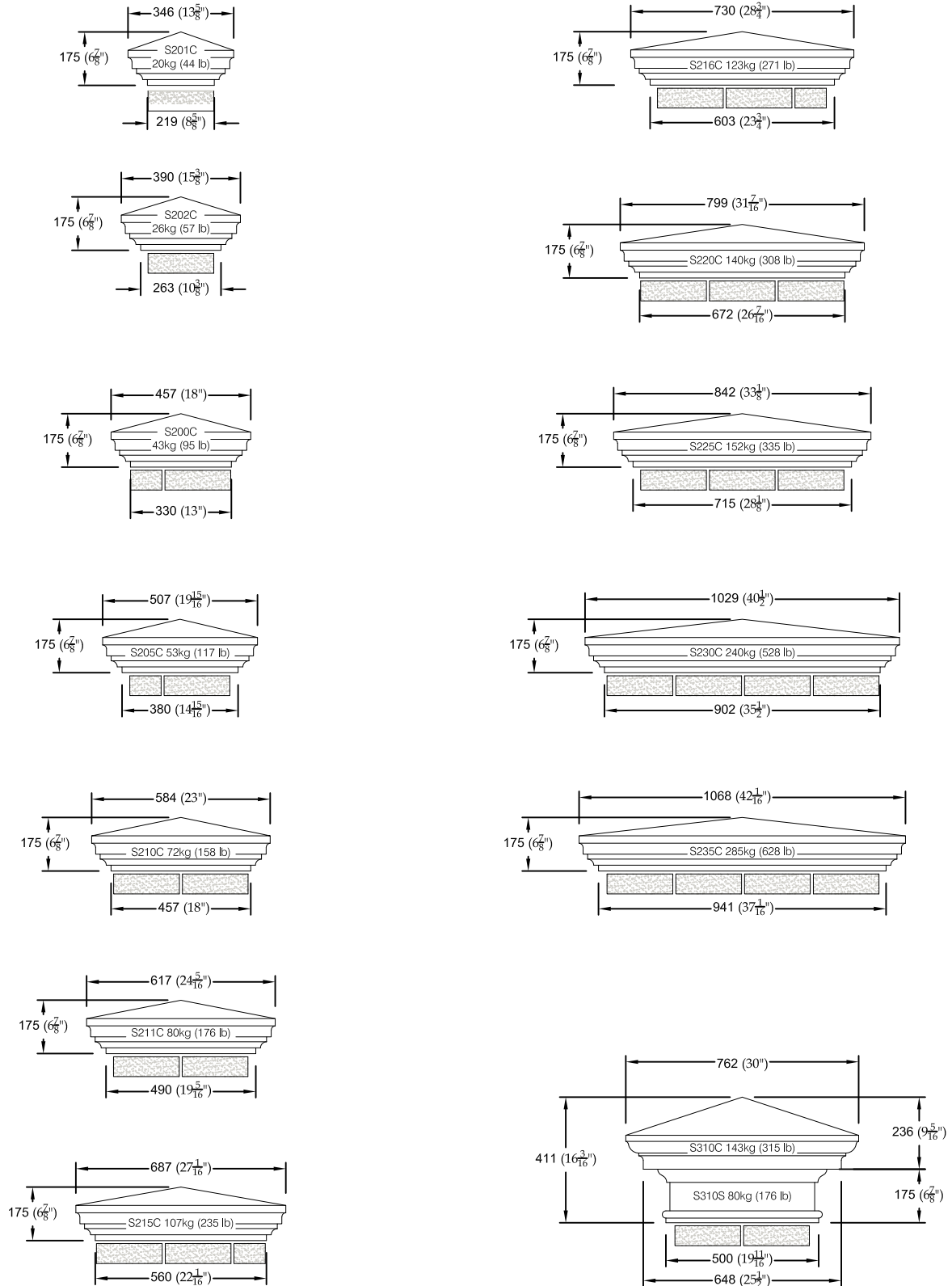
PIER CAPS AND BALLS AND BASES



All dimensions exclude joints - allow 6mm (1/4") for vertical and bedding joints



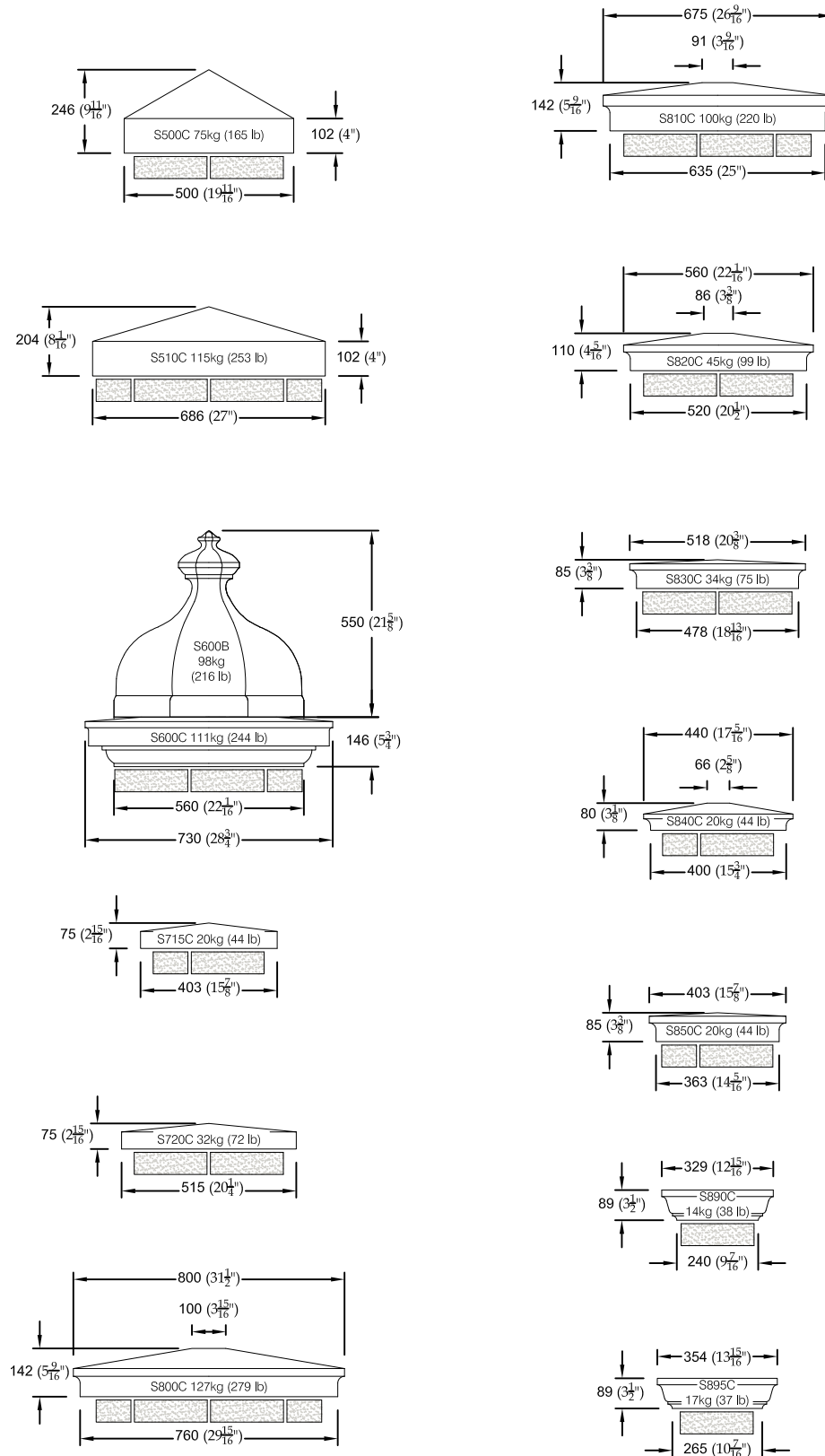
PIER CAPS



All dimensions exclude joints - allow 6mm ($\frac{1}{4}$ ") for vertical and bedding joints



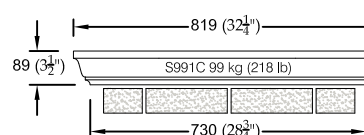
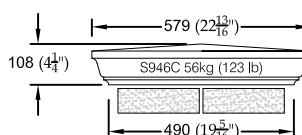
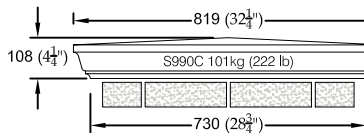
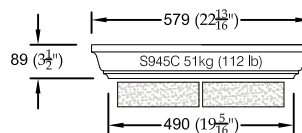
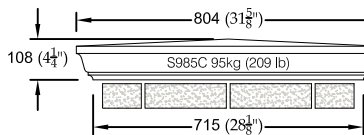
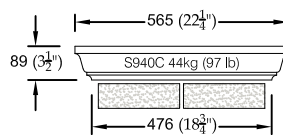
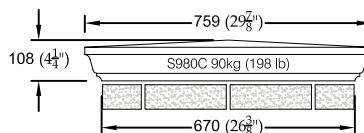
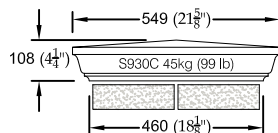
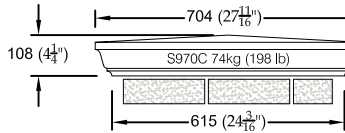
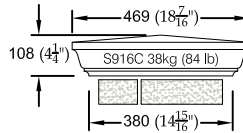
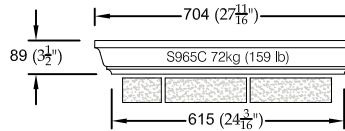
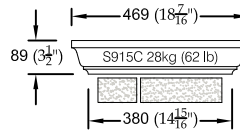
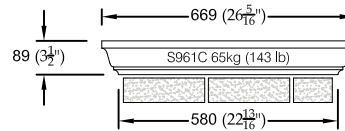
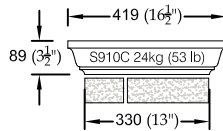
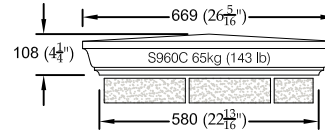
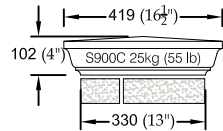
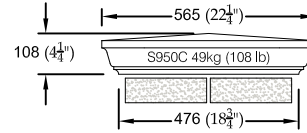
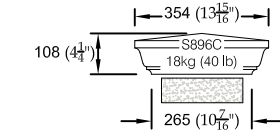
PIER CAPS



All dimensions exclude joints - allow 6mm ($\frac{1}{4}$ ") for vertical and bedding joints



PIER CAPS



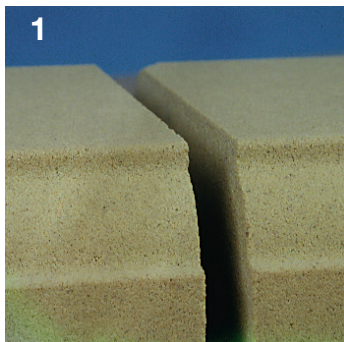
All dimensions exclude joints - allow 6mm (1/4") for vertical and bedding joints



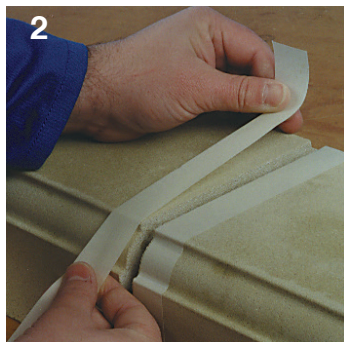
HADDONSTONE

HADDONSTONE POINTING RECOMMENDATIONS

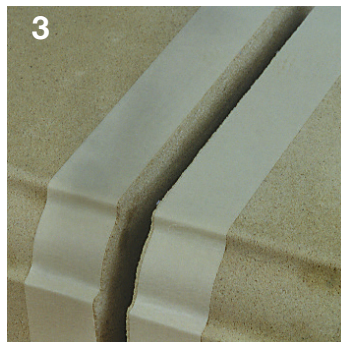
Required: pointing mix, pointing trowel, masking tape, mixing bowl, water, mist sprayer.
Please note: all text and photographs relate to Haddonstone semi-dry pointing mix.



1
Before pointing ensure each 6mm (1/4") joint is free from loose particles. Avoid pointing in extreme conditions, particularly wet and cold.



2
Apply masking tape to both sides of the joint, keeping the tape approximately 1mm (1/16") from the edge of the joint.



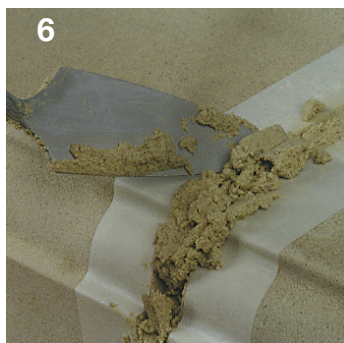
3
The joint is now ready to start pointing.



4
Carefully add small quantities of water to the Haddonstone pointing mix, mixing thoroughly to ensure the water is fully dispersed.
**See note below.*



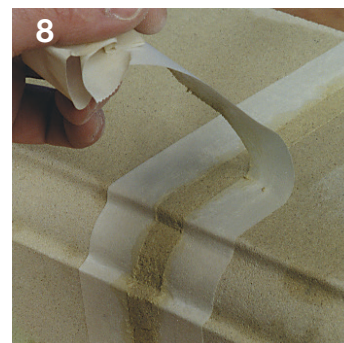
5
The Haddonstone pointing mix is ready to use when it has the consistency of damp sand. **See note below.*



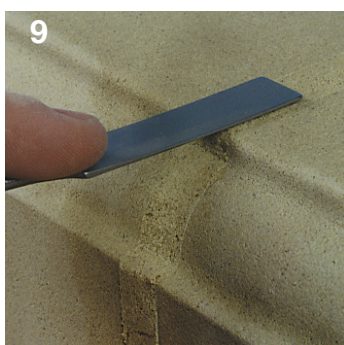
6
Scoop the mix into the joint, pressing with a trowel to ensure an even fill.



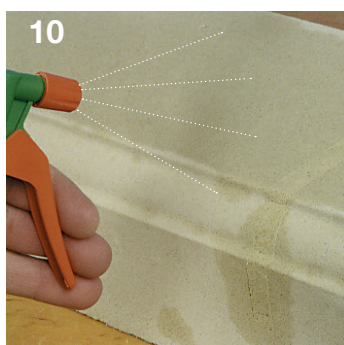
7
Smooth the pointing mix to the profile of the stone, removing any excess pointing mix.



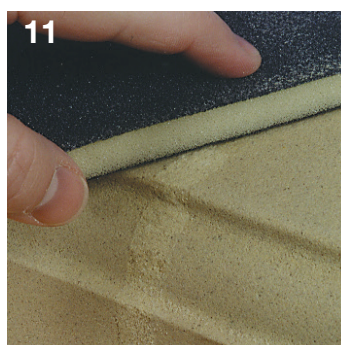
8
Carefully remove the masking tape.



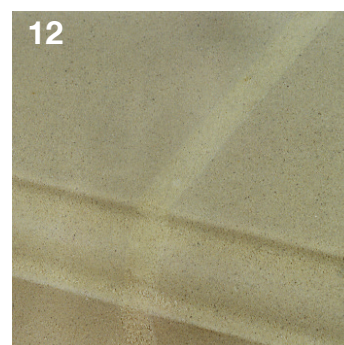
9
If necessary trowel over the joint once more to ensure a flush finish.



10
Apply a fine and even mist of water to the joint to prevent drying out.



11
Any mix residue may be rubbed away with fine abrasive paper 2-3 days after completion.



12
The finished joint.

** NOTE: It would be advantageous to use a waterproofing additive in the mixing water (SBR or other proprietary mortar admixture). The use of too much water can lead to the pointing mix colour and texture becoming unsightly, and the possibility of the mix bleeding into the adjacent cast stone.*

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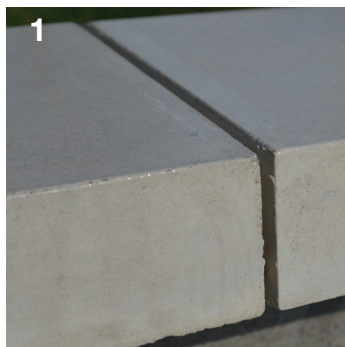


HADDONSTONE

TECSTONE POINTING RECOMMENDATIONS

Required: pointing mix, pointing trowel, masking tape (if required), mixing bowl, water, sponge.

Please note: all text and photographs relate to TecStone pointing mix.



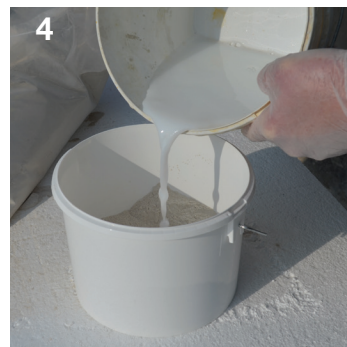
1
Before pointing ensure each 6mm ($\frac{1}{4}$ ") joint is free from loose particles. Avoid pointing in extreme conditions, particularly wet and cold.



2
The TecStone pointing mix is supplied as separately bagged cement and aggregate with an information leaflet.



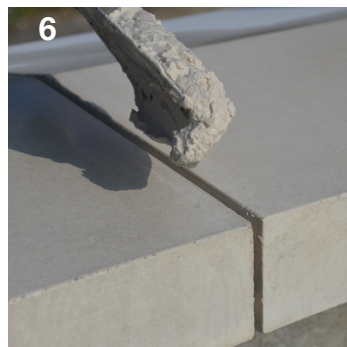
3
The cement and aggregate should first be mixed together dry in the ratio of 1 part cement to 4.5-6.5 parts aggregate.



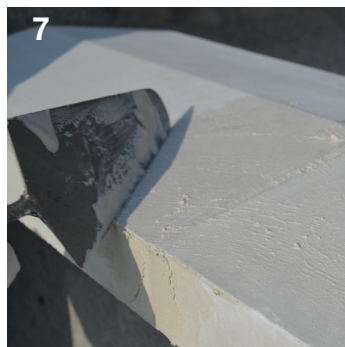
4
Carefully add small quantities of water to the TecStone pointing mix, mixing thoroughly to ensure the water is fully dispersed. *See note below.



5
The TecStone pointing mix is ready to use when it has the consistency of putty. *See note below.



6
Scoop the mix into the joint, pressing with a trowel to ensure an even fill.



7
Smooth the pointing mix to the profile of the stone, removing any excess pointing mix.



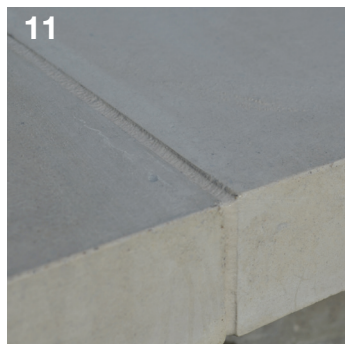
8
Wipe over the surface of the joint and surrounding area with a dampened sponge to remove all surplus pointing material off the surrounding areas and ensure a flush finish to the joint.



9
If necessary trowel over the joint once more to ensure a flush finish.



10
Any mix residue may be rubbed away with fine abrasive paper 2-3 days after completion.



11
The finished joint.

* NOTE: It would be advantageous to use a waterproofing additive in the mixing water (SBR or other proprietary mortar admixture). The use of too much water can lead to the pointing mix colour and texture becoming unsightly, and the possibility of the mix bleeding into the adjacent cast stone.

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