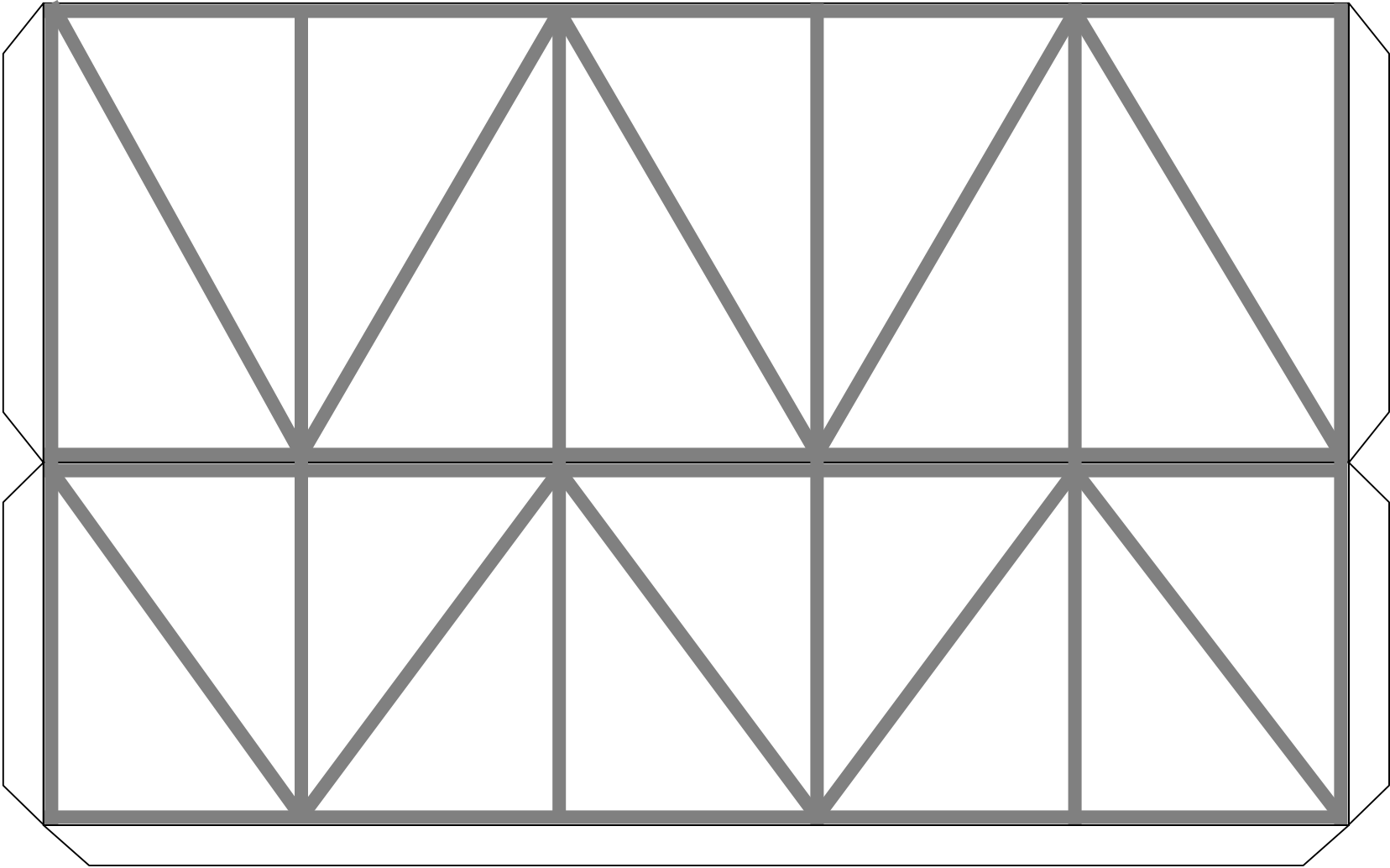


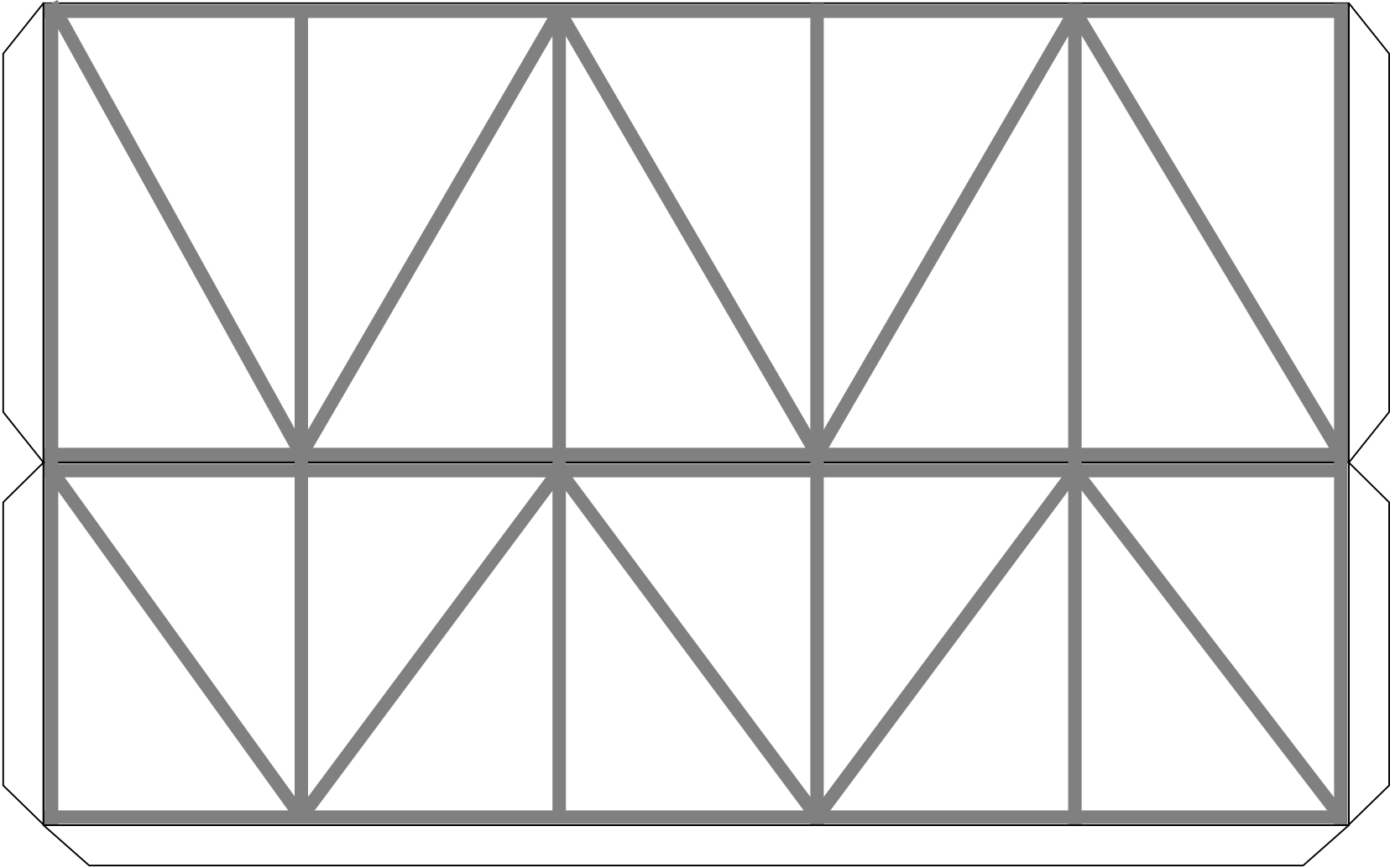
S/P 5-6 TRUSS
INNER

← OUTBOARD



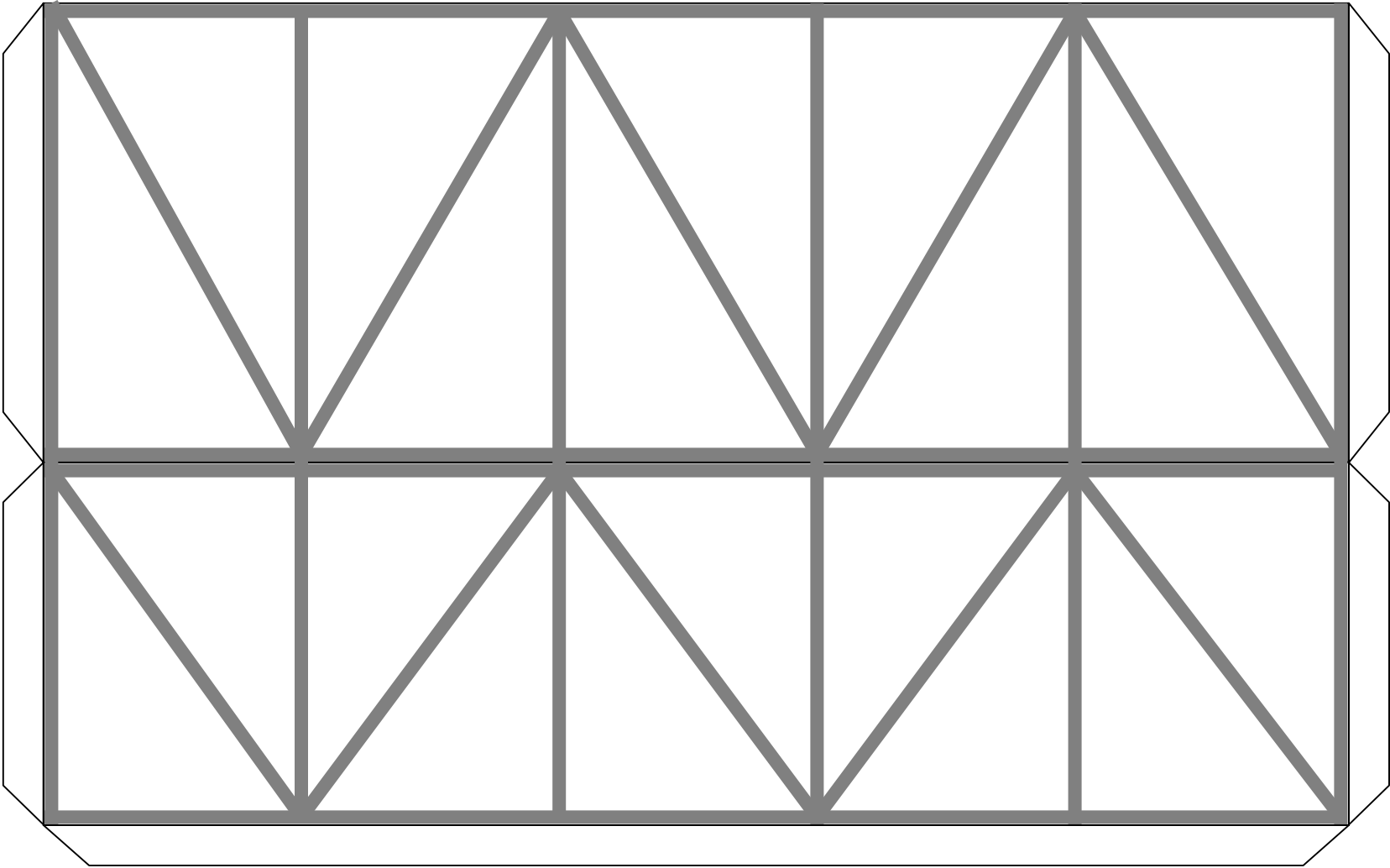
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INNER

← OUTBOARD



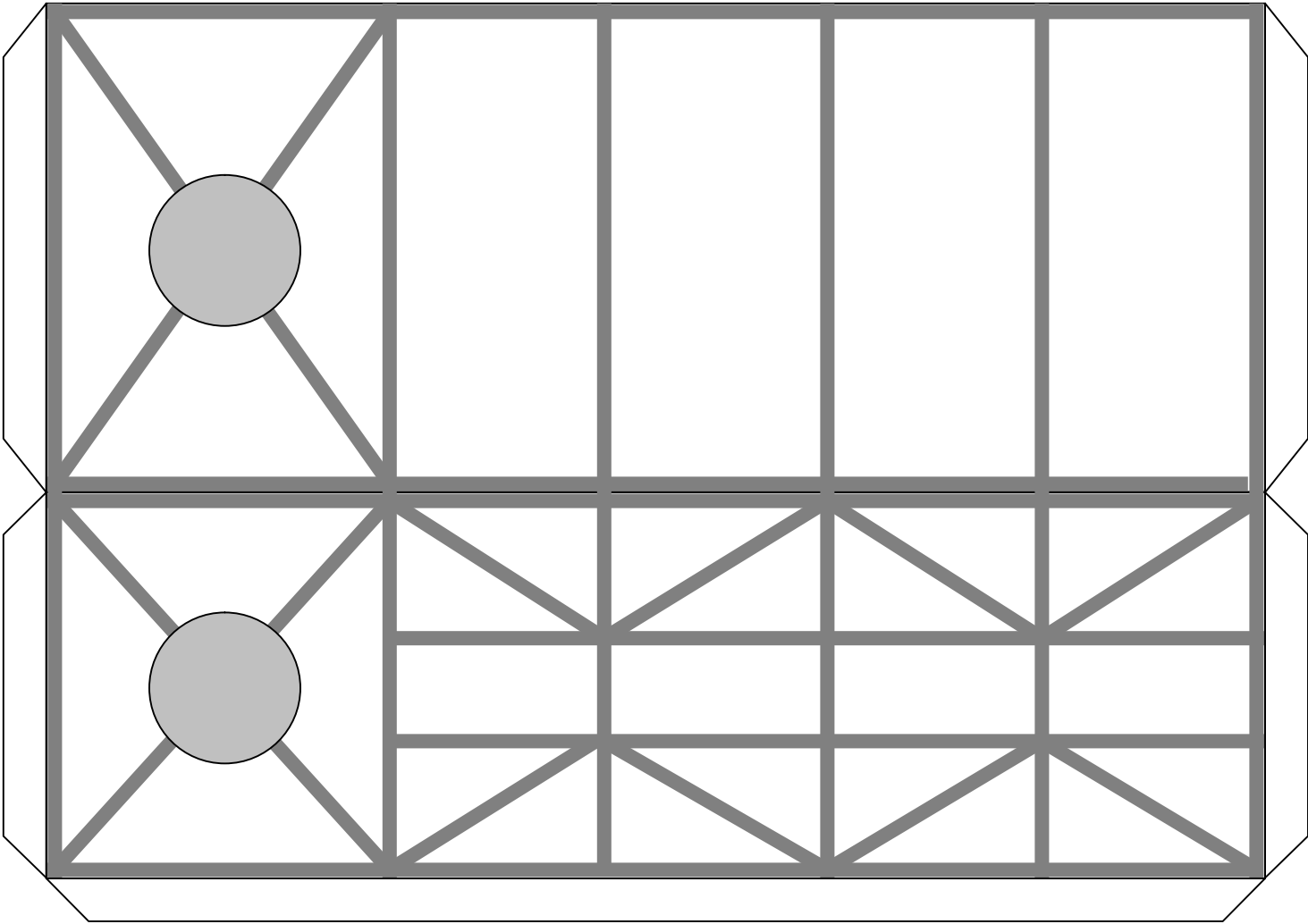
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INNER

← OUTBOARD



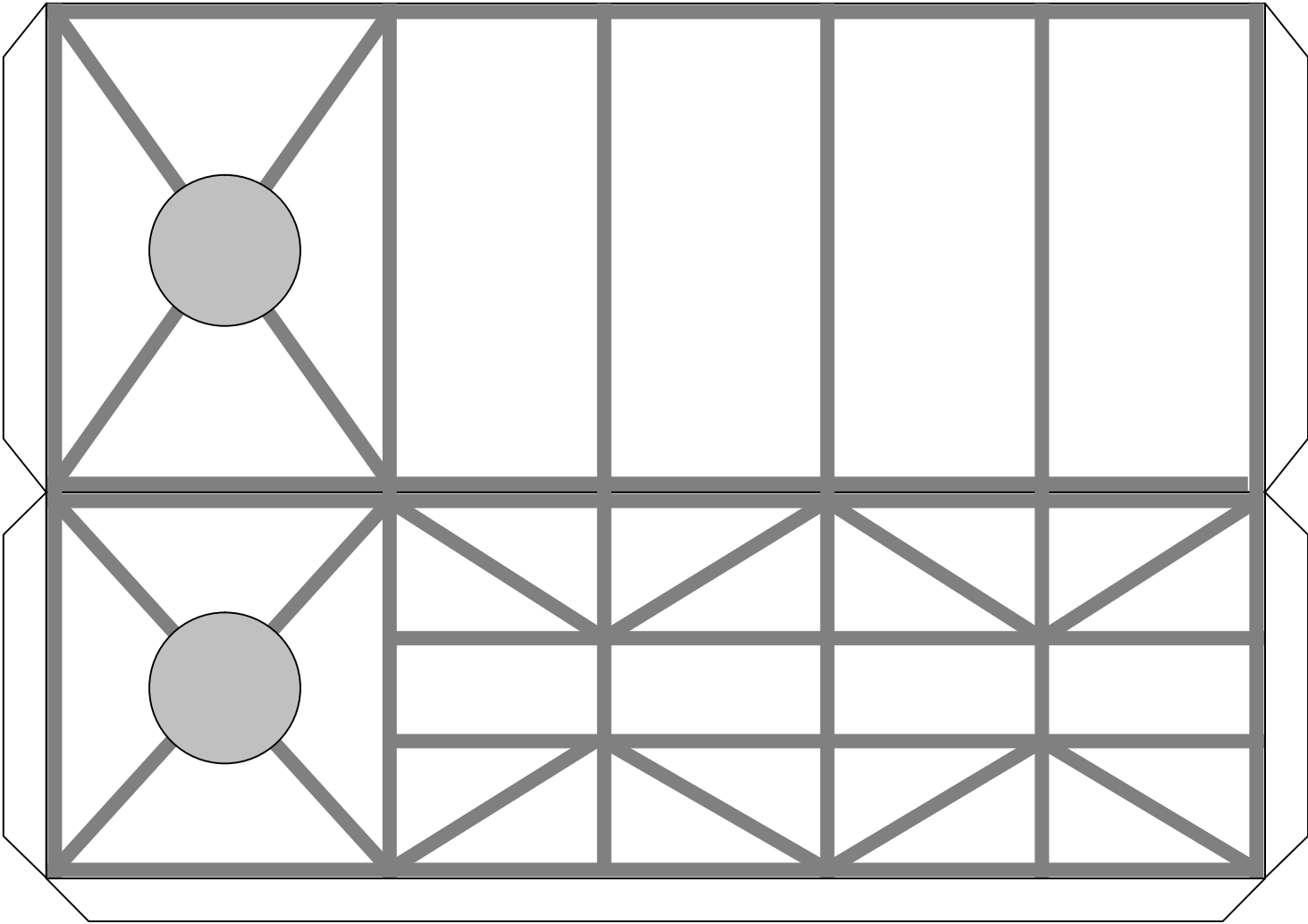
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OUTER

← OUTBOARD



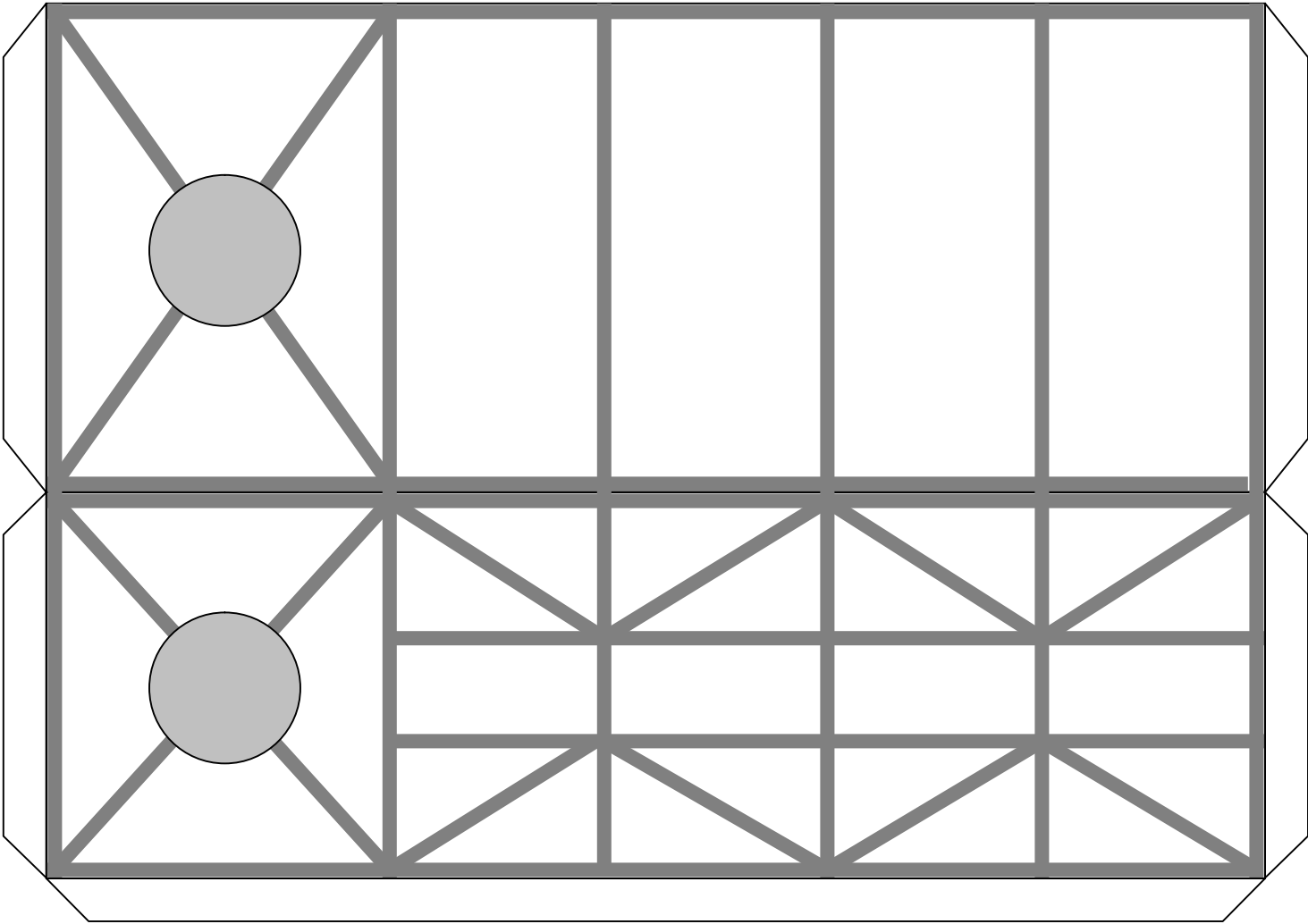
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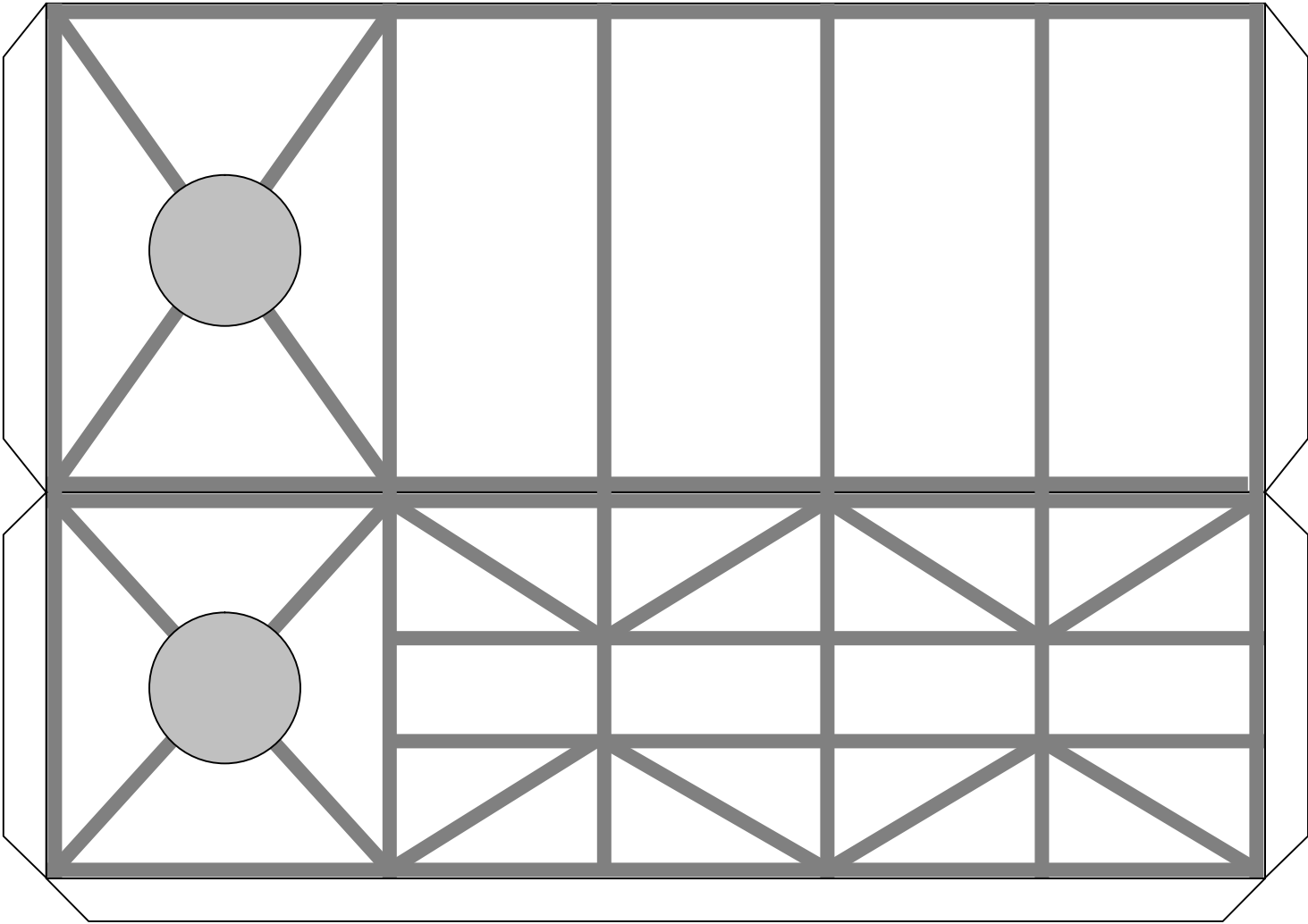
S/P 5-6 TRUSS
OUTER

← OUTBOARD



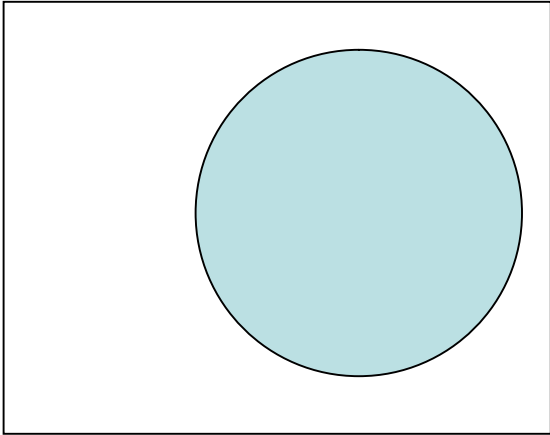
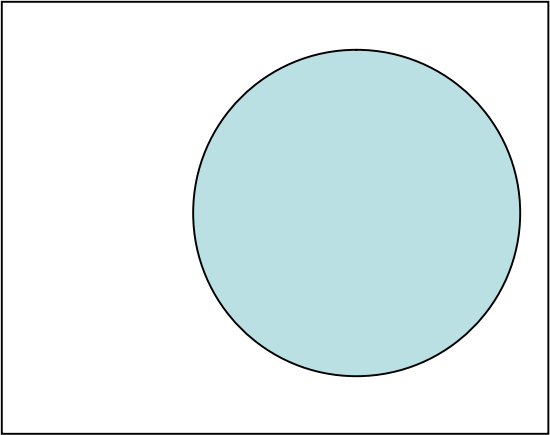
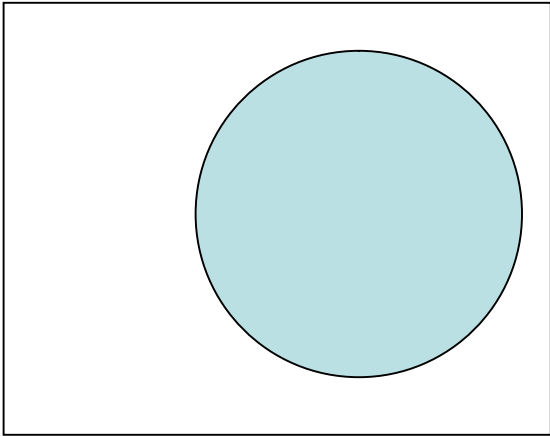
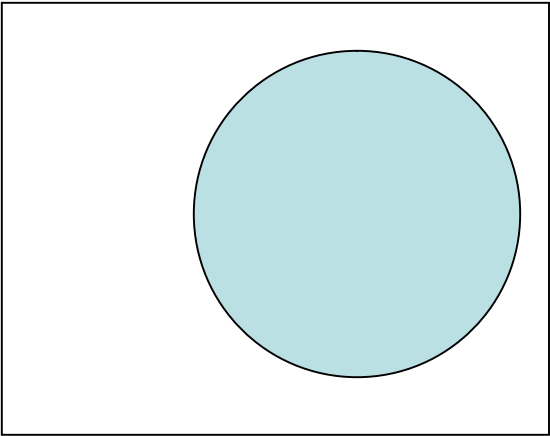
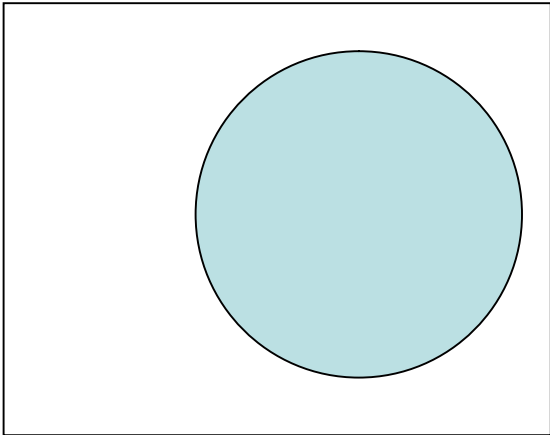
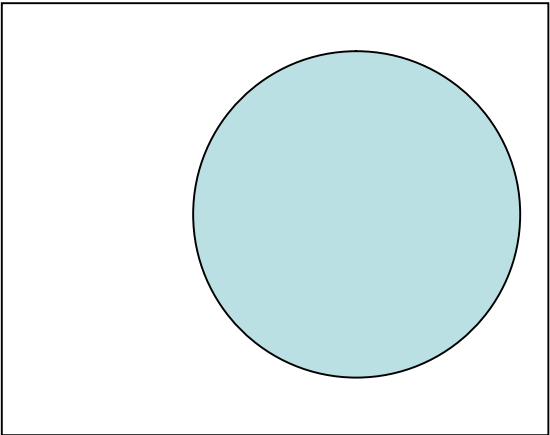
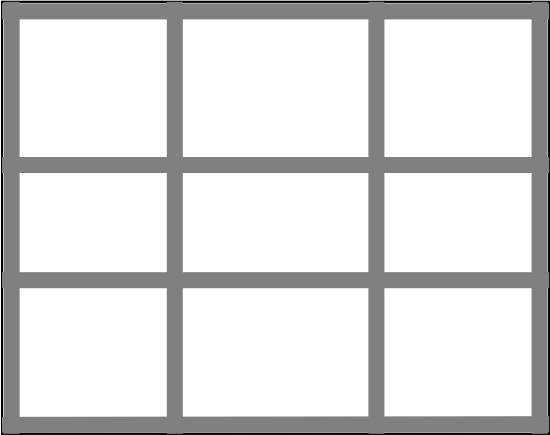
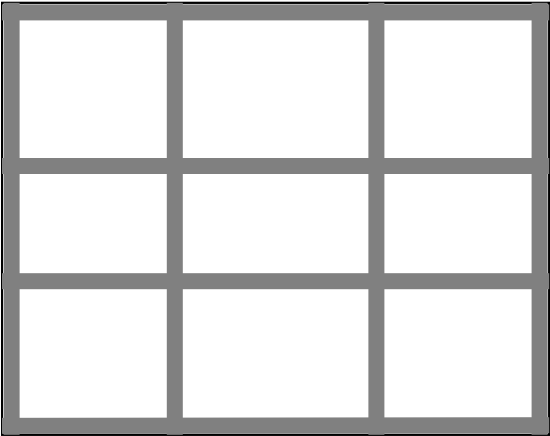
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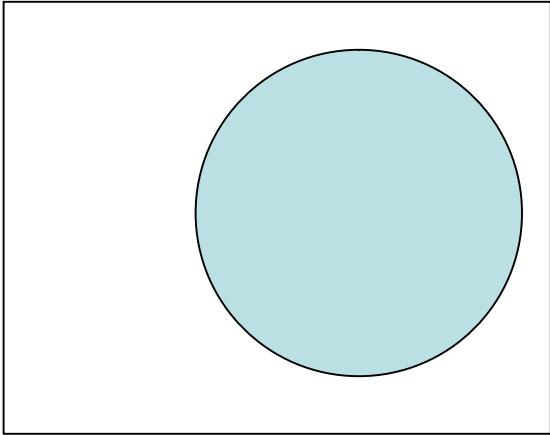
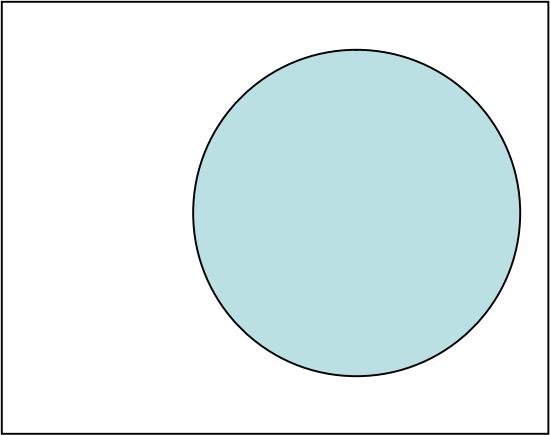
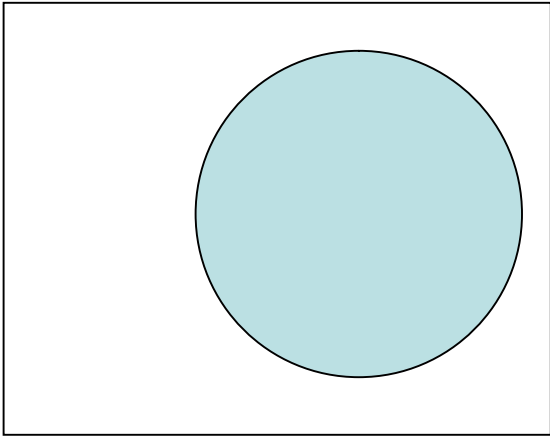
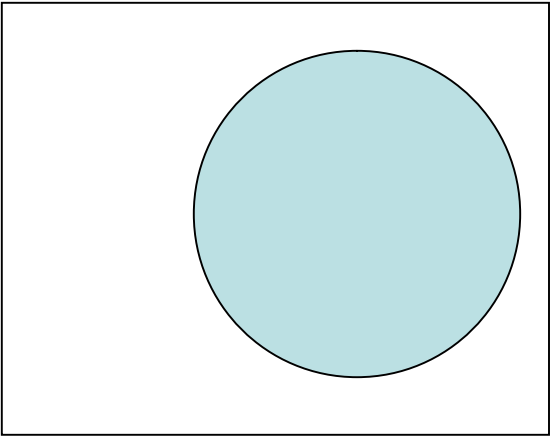
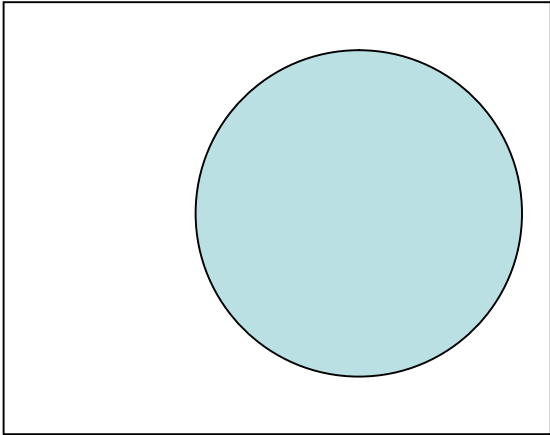
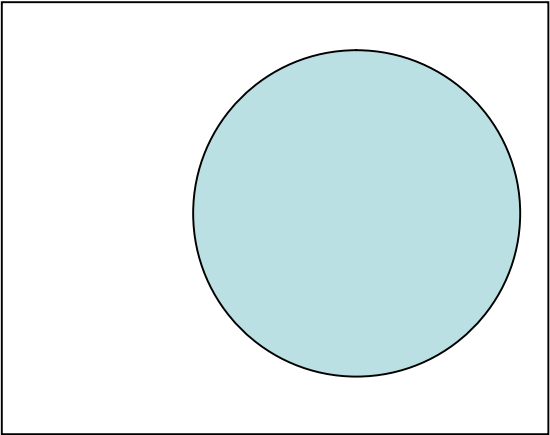
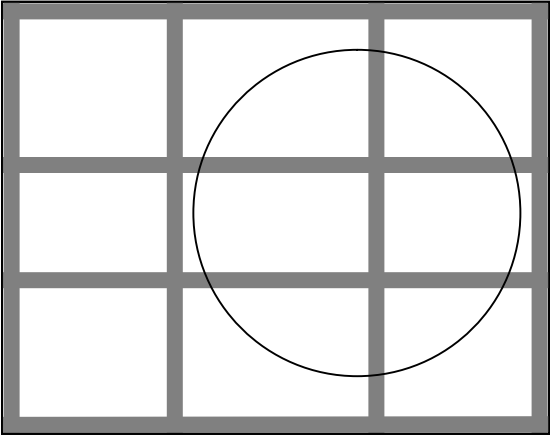
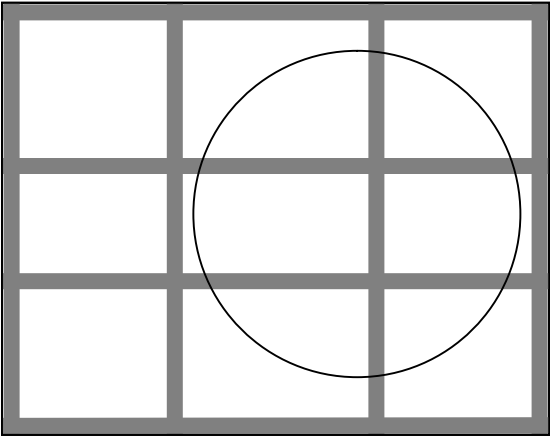
S/P 5-6 TRUSS
END CAPS

OUTER CAPS



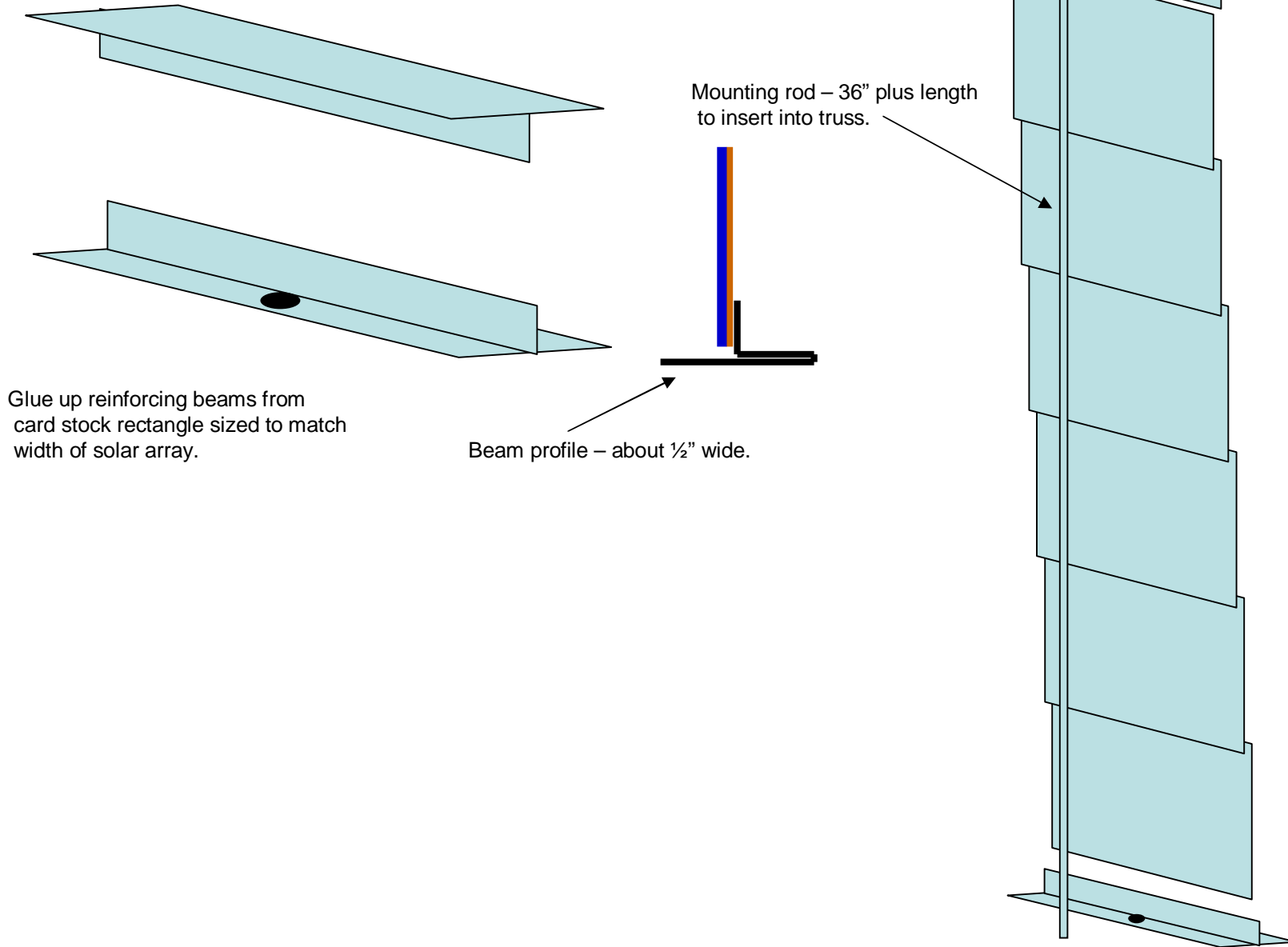
S/P 5-6 TRUSS
END CAPS

OUTER CAPS



MAIN SOLAR PANELS – PHOTO-VOLTAIC ARRAY (PVA)

“GOLD” SIDE VIEW



Glue up reinforcing beams from card stock rectangle sized to match width of solar array.

Mounting rod – 36" plus length to insert into truss.

Beam profile – about 1/2" wide.

Glue reinforcing beams at ends to gold side; cut hole to run mounting rod through bottom beam; butt-glue rod to top beam to support array