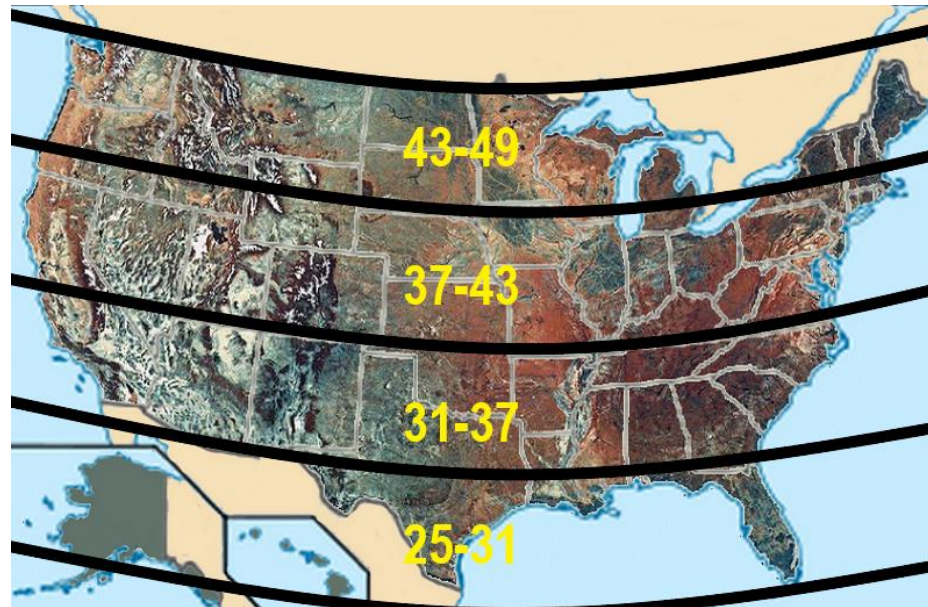
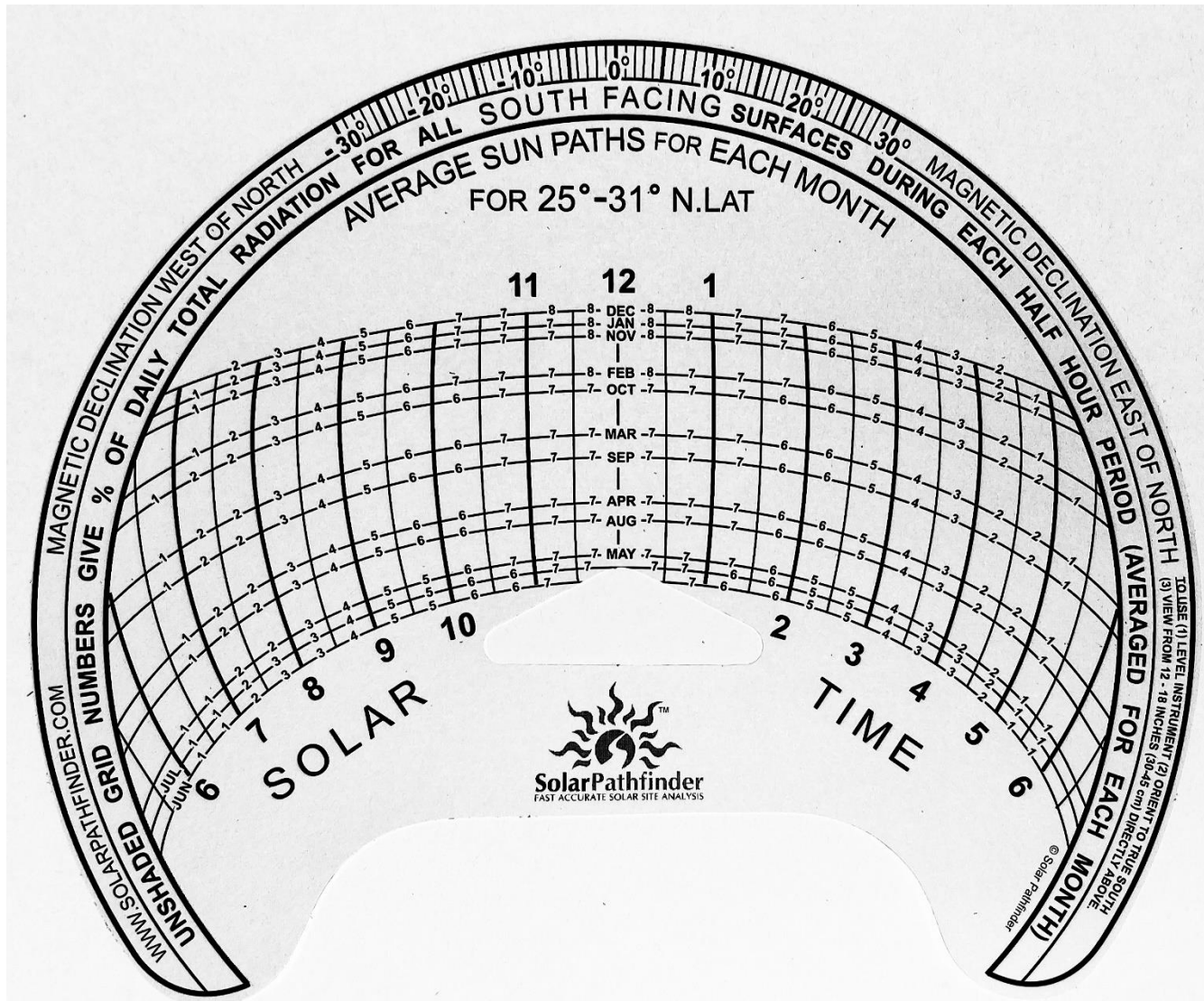


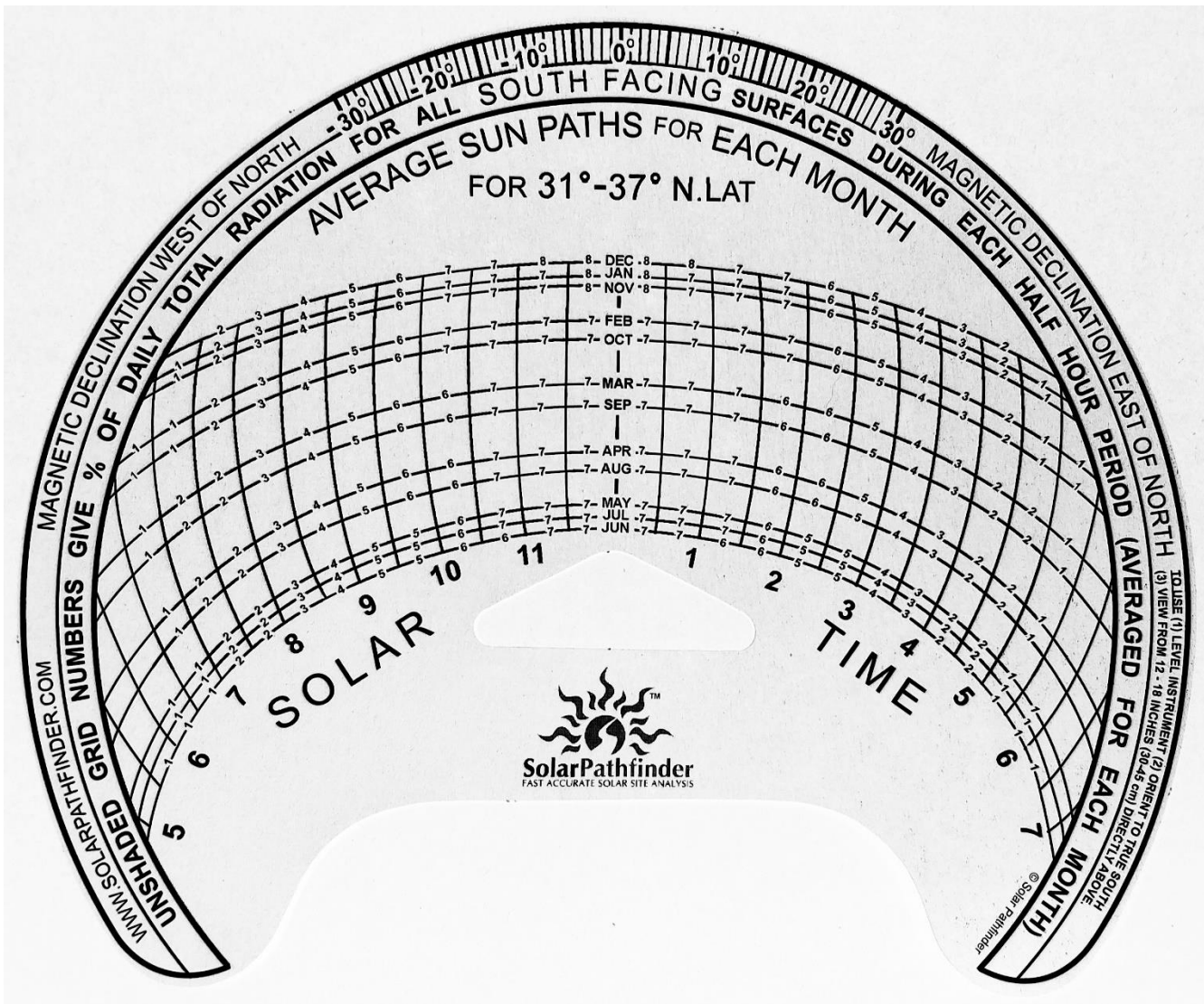
Negatives of Sunpath diagrams covering different North Latitudes of the United States



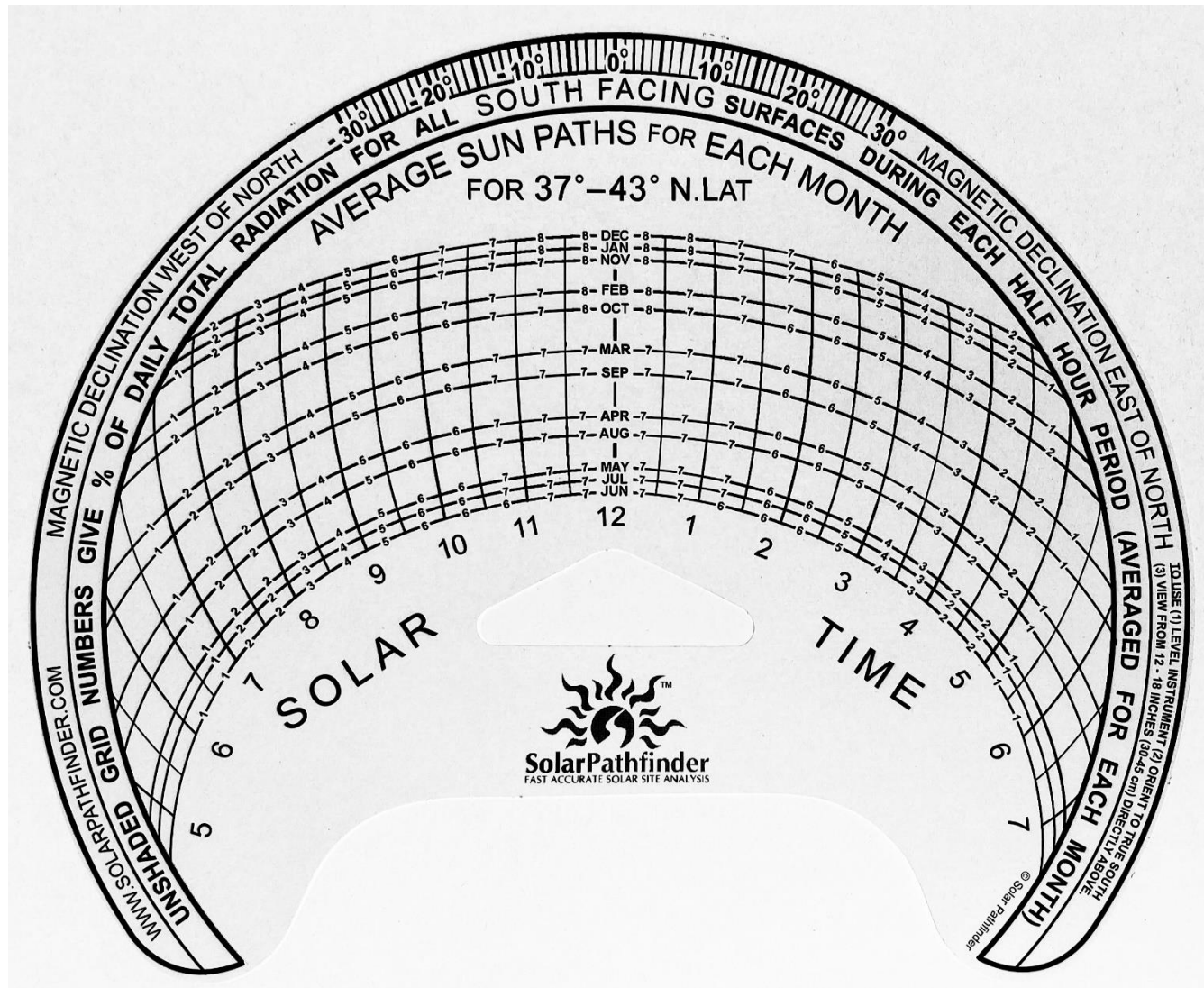
Sunpath Diagram for 25-31



Sunpath Diagram for 31-37



Sunpath Diagram for 37-43



WWW.SOLARPATHTINDER.COM
 UNSHADED GRID
 GRID NUMBERS GIVE % OF DAILY TOTAL RADIATION FOR ALL SOUTH FACING SURFACES
 MAGNETIC DECLINATION WEST OF NORTH
 -30° -20° -10° 0° 10° 20° 30°
 AVERAGE SUN PATHS FOR EACH MONTH FOR 43°-49° N.LAT
 DEC -9 JAN -9 FEB -8 MAR -7 APR -7 MAY -7 JUN -7
 NOV -9 OCT -8 SEP -7 AUG -7 JUL -7
 MAGNETIC DECLINATION EAST OF NORTH
 30° 20° 10° 0° 10° 20° 30°
 SOLAR TIME
 6 7 8 9 10 11 12 1 2 3 4 5 6 7
 TO USE: (1) LEVEL INSTRUMENT (2) ORIENT TO TRUE SOUTH (3) VIEW FROM 12 - 18 INCHES (30-45 cm) DIRECTLY ABOVE
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