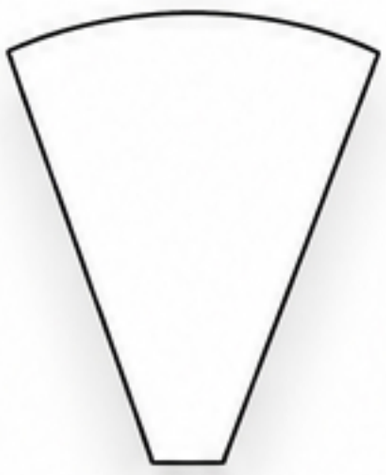
OZARK GAMES

INSERT PRIZE WHEEL
LAYOUT GUIDE

1 STANDARD CONFIGURATIONS
These are the recommended layouts for our insert prize wheels.

24" WHEEL
12 SLOTS



Each wedge is 30°
(12 equal sections).

32" WHEEL
12 SLOTS



Each wedge is 30°
(12 equal sections).

40" WHEEL
24 SLOTS



Each wedge is 15°
(24 equal sections).

48" WHEEL
24 SLOTS



Each wedge is 15°
(24 equal sections).

2 OPTIONAL 12 SLOT LAYOUT (40" & 48" WHEELS)
Our 40" and 48" wheels are also available with a 12 slot layout upon request.

40" WHEEL
12 SLOTS



Each wedge is 30°
(12 equal sections).

48" WHEEL
12 SLOTS



Each wedge is 30°
(12 equal sections).

IMPORTANT NOTE

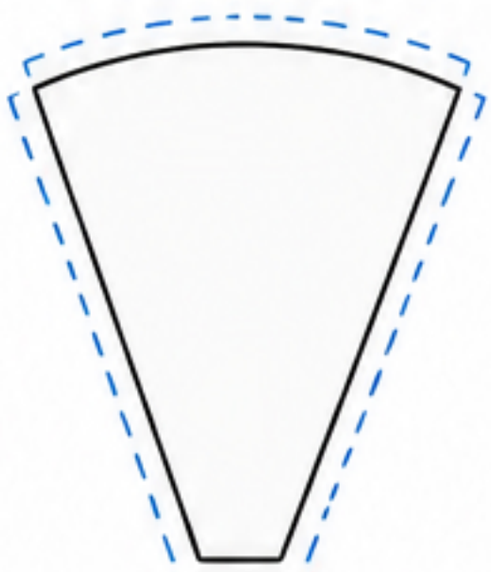
The larger insert size on 40" and 48" wheels with 12 slots may require a small adhesive, such as a glue dot, on the outside edge of the wedge to keep the insert from sliding or moving when spinning.

We recommend the 24 slot layout for 40" and 48" wheels to reduce the need for adhesive and provide the best fit and performance.

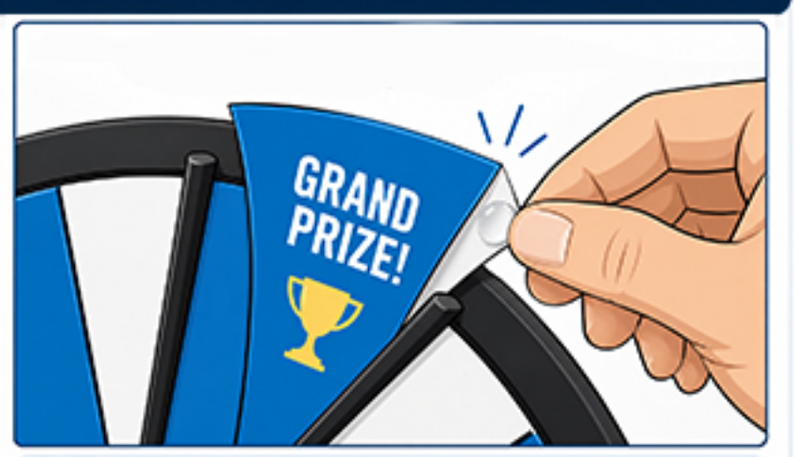
3 CUSTOM LAYOUTS
Need a different number of slots? Custom layouts are available!

Insert prize wheels can be produced with a custom number of slots to match your specific promotion or design. Custom layouts are beyond our standard configurations and may require some trimming of the wedges to get an exact fit.

TRIMMING MAY BE REQUIRED
Please trim the edges gradually to get a good fit for your custom prize wheel. The templates we provide should be a very close fit when printed, but are not guaranteed to be exact for custom layouts.



TRIM GRADUALLY
Remove a small amount at a time until the wedge fits properly.



USE ADHESIVE IF NEEDED
If needed, a glue dot can be placed on the outside edge of your custom printed wedges to keep them from sliding or moving when spinning.

ATTENTION
Insert prize wheels that are customized with a number of slots other than our stock layouts may require some trimming of wedges to get an exact fit. If needed, a glue dot can be placed on the outside edge of your custom printed wedges to keep it from sliding or moving when spinning.