



ADD-ON REBOUND RING WITH REDUCED OPENING

| REVISION | | |
|----------|------|----|
| REV. | DATE | BY |
| - | - | - |
| | | |
| | | |
| | | |
| | | |
| | | |




Gared Holdings, LLC
9200 E. 146th St. Noblesville, IN 46060

THIS DOCUMENT CONTAINS TRADE SECRET AND OTHER MATERIALS WHICH ARE PROTECTED BY CONFIDENTIALITY NOTICE AND AGREEMENT AND BY COPYRIGHT. ANY USE OR COPYING OF THIS DOCUMENT EXCEPT AS AUTHORIZED BY GARED HOLDINGS, LLC IS STRICTLY PROHIBITED.

| REBOUND RING | | | |
|--------------|-----------------------------------|----------|-------------|
| DRAWN | RWP | DATE | 06/24/08 |
| MATERIAL | N/A | | |
| APPROVED | CONNERLEY | DATE | 06/25/08 |
| FINISH | N/A | | |
| FILE LOC. | Q:\Pending Release\Specifications | | DWG. NO. RB |
| SIZE | SCALE | SHT. NO. | PART NO. |
| A | NOTED | 1 OF 1 | RB |
| REV | - | | |



MODEL RB

REBOUND RING

APPLICATION

Rebound ring is ideal for developing rebounding skills. The ring keeps the ball from falling through the basketball goal and only allows a perfect shot to fall through. Rebound ring reduces the goal from standard 18" [458 mm] diameter to 10 1/2" [268 mm].

SPECIFICATION

The rebound ring shall be constructed of a 1/2" diameter steel rod formed into a ring of 10 1/2" [268 mm] inside diameter. Ring shall have 3 mounting points constructed from formed flat bar stock to fit over a standard goal ring. Each mounting point shall be secured to the standard goal with screws. Rebound ring shall be powder coated orange.