## $\pm$

RECIPROCATING BLADE SPECIFICATION FORM


Slicer Make and Model

| Item | Description | Dimension | Tolerance |
| :---: | :---: | :---: | :---: |
| 0 | Thickness of Blade |  |  |
| 1 | Width of Blade |  |  |
| 2 | Distance from Center of Hole H2 to back edge |  |  |
| 3 | Distance from Center of Hole H1 to back edge |  |  |
| 4 | Distance from Center of Hole H 1 to blade end |  |  |
| 5 | Distance from Center of Hole H2 to blade end |  |  |
| 6 | Length of Scalloped (sharpened) area |  |  |
| 7 | Distance between Center of H 1 and Center of H2 |  |  |
| 8 | Length of Blade from end to end |  |  |
| 9 | Pitch of scallop points (distance from tip to tip) |  |  |
| 10 | Diameter of H1 Rivet or Pin |  |  |
| 11 | Length of H1 Rivet or Pin |  |  |
| 12 | Diameter of H2 Rivet or Pin |  |  |
| 13 | Length of H 2 Rivet or Pin |  |  |
| H1 | Diameter of Hole 1 |  |  |
| H2 | Diameter of Hole 2 |  |  |
|  | Type of Steel or Blade |  |  |
|  | Type of Rivets or Pins |  |  |
| $\square \square_{\text {All Measurements are in INCHES }} \square_{\text {All Measurements are in MLLIMETERS }}$ |  |  |  |

RECIPROCATING BLADES
Hansaloy provides slicing blades for practically all reciprocating slicer models worldwide.

Each blade edge is designed with consideration for the type of crust, texture, and grain of the breads being sliced.

Hansaloy grinding and edge finishing capability set the standard for blade sharpness and edge life.

## TYPICAL MOUNTING ENDS

Available: Teflon ${ }^{\circledR}$ Coating and Stainless Steel


SLICER CHART

| Machine | C-C Length | Width | Thickness | Avail | itches | Left End | Right End |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BerkeI | 264 mm | 9.5 mm | 0.41 mm | 12.7 mm |  | 4.8 mm PIN | Threaded Fitting |
|  | 10.375 in | 0.375 in | 0.016 in | 1/2" |  | 1.88 " PIN |  |
| Daub | 258 mm | 9.5 mm | 0.46 mm | 12.7 mm | 6.4 mm | 5.3 mm PIN | 5.3 mm PIN |
|  | 10.157 in | 0.375 in | 0.018 in | 1/2" | 1/4" | .209" PIN | .209" PIN |
|  | 297 mm | 9.5 mm | 0.46 mm | 12.7 mm | 6.4 mm | 5.3 mm PIN | 5.3 mm PIN |
|  | 11.693 in | 0.375 in | 0.018 in | 1/2" | 1/4" | .209" PIN | .209" PIN |
| Hartman | 291 mm | 12.7 mm | 0.41 mm | 12.7 mm | 6.4 mm | 30 deg SLOT | 4.8 mm RIVET |
|  | 11.438 in | 0.500 in | 0.016 in | 1/2" | 1/4" |  | . 188 RIVET |
|  | 291 mm | 9.5 mm | 0.41 mm | 12.7 mm | 6.4 mm | 30 deg . SLOT | 4.8 mm RIVET |
|  | 11.438 in | 0.375 in | 0.016 in | 1/2" | 1/4" |  | . 188 RIVET |
| Heristal | 258 mm | 9.5 mm | 0.46 mm | 12.7 mm | 6.4 mm | 5.5 mm HOLE | 5.5 mm HOLE |
|  | 10.158 in | 0.375 in | 0.018 in | 1/2" | 1/4" | .216" HOLE | .216" HOLE |
| JAC | 270 mm | 9.5 mm | 0.41 mm | 12.7 mm | 6.4 mm | 2.9 mm PIN | 2.9 mm PIN |
|  | 10.630 in | 0.375 in | 0.016 in | 1/2" | 1/4" | .112" PIN | .112" PIN |
| National / Dowson | 358.4 mm | 11.1 mm | 0.3 mm | 12.7 mm | 6.4 mm | 6.35 mm PIN | 6.35 mm PIN |
|  | 14.110 in | 0.437 in | 0.012 in | 1/2" | 1/4" | .250" PIN | .250" PIN |
| Oliver ${ }_{\substack{\text { Hardened } \\ \text { Edsed }}}$ | 260 mm | 9.5 mm | 0.41 mm | 12.7 mm | 6.4 mm | 4.0 mm Hole | 4.0 mm Hole |
|  | 10.25 in | 0.375 in | 0.016 in | 1/2" | 1/4" | .156" HOLE | .156" HOLE |
|  | 260 mm | 11.1 mm | 0.41 mm | 12.7 mm |  | 4.0 mm HOLE | 4.0 mm HOLE |
|  | 10.25 in | 0.437 in | 0.016 in | 1/2" |  | .156" HOLE | .156" HOLE |
| Renove | 261 mm | 9.5 mm | 0.46 mm | 12.7 mm |  | 3.4 mm HOLE | 3.4 mm HOLE |
|  | 10.276 in | 0.375 in | 0.018 in | 1/2" |  | .135" HOLE | .135" HOLE |
| VLB | 259.5 mm | 9.5 mm | 0.46 mm | 12.7 mm | 6.4 mm | 4.5 mm HOLE | 4.5 mm HOLE |
|  | 10.217 in | 0.375 in | 0.018 in | 1/2" | 1/4" | .177" HOLE | 177" HOLE |
| Wabama | 285 mm | 9.5 mm | 0.46 mm | 12.7 mm | 6.4 mm | 2.9 mm PIN | 2.9 mm PIN |
|  | 11.220 in | 0.375 in | 0.018 in | 1/2" | 1/4" | .112" PIN | .112" PIN |

## PITCH



