Welding Table Plans
By WcWelding & Custom-Choppers-Guide.com

Welding table

Copyright Custom-Choppers-Guide.com / WcWelding.com All Rights Reserved
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WCWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Disclaimer:
While all attempts have been made to verify the accuracy
of these blueprints/plans, Custom-choppers-guide.com
& WCWelding.com and its officers, owners, contractors,
employees, and webmasters assumes no responsibility
for errors, omissions or contradictory interpretation of
the subject matter therein. There is no warranty neither
written, expressed or implied for damages that may result
from the application and interpretation of these drawings.

WT-01.03.000
Shelf support
1
10.44

WT-01.02.000
Shelf
1
41.40

WT-01.00.001
Foot
2
10.37

WT-01.00.100
Big foot
2
12.75

WT-01.01.000
Table
1
94.01

Dimensions are in INCHES
As SME Y14.5-2009 GD&T are in SI

Copyright WCWelding.com &
Custom-Choppers-Guide.com
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>QTY.</th>
<th>DESCRIPTION</th>
<th>LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>TUBE, SQUARE 2.00 X 2.00 X 0.25</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>End cap 2.00x2.00x10ga</td>
<td>28</td>
</tr>
</tbody>
</table>

**Comments:**
- Sharp edges will be cheffered
- Continuous general welding between part/corner and 0.75s

**Unspecified Dimensions:**
- As ASME Y14.5-2009 GD&T are in SI
- Material: A284
- FINISH: 6/3

**Disclaimer:**
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-Choppers-Guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

Copyright WcWelding.com & Custom-Choppers-Guide.com
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

Table

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>WT-01.01.002</td>
<td>Table top 52x36#10ga</td>
<td>1</td>
<td>71.41</td>
</tr>
<tr>
<td>1</td>
<td>WT-01.01.100</td>
<td>Frame</td>
<td>1</td>
<td>22.61</td>
</tr>
</tbody>
</table>

DIMENSIONS are in INCHES
As SME Y14.5-2009 GD&T are in SI

DG&T
mk-ISO 2768

INTERPRET GEOMETRIC TOLERANCING PER:

- Continuous general welding between part/connector a=0.75 s
  s = thinnest plate thickness

MATERIAL

FINISH

NEXT ASSY
USED ON

APPLICATION
DO NOT SCALE DRAWING

TITLE: Table

SIZE | DWG. NO. | REV
A    | WT-01.01.000 | 1

SCALE: 1:10  WEIGHT: 94.01 lbs  SHEET 1 OF 1
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

Copyright WcWelding.com & Custom-Choppers-Guide.com
Frame

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>QTY.</th>
<th>DESCRIPTION</th>
<th>LENGTH</th>
<th>ANGLE1</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2</td>
<td>L2x2x0.125</td>
<td>52</td>
<td>45.00</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>L2x2x0.125</td>
<td>36</td>
<td>45.00</td>
</tr>
</tbody>
</table>

DIMENSIONS are in INCHES
As SME Y14.5-2009 GD&T are in SI

DG&T
mk-ISO 2768

INTERPRET GEOMETRIC TOLERANCING PER:

- Continuous general welding between part/corner at 0.75, s = thinnest plate thickness

TITLE:

Frame

SIZE DWG. NO. REV
A WT-01.01.100

SCALE: 1:10 WEIGHT: 22.61 lbs SHEET 1 OF 1

DISCLAIMER:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>WT-01.02.002</td>
<td>Top shelf</td>
<td>1</td>
<td>26.78</td>
</tr>
<tr>
<td></td>
<td>WT-01.02.100</td>
<td>Frame shelf</td>
<td>1</td>
<td>14.62</td>
</tr>
</tbody>
</table>

**Disclaimer:**
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
DISCLAIMER:

While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WCWelding.com and its officers, owners, contractors, employees, and webmasters assume no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>QTY.</th>
<th>DESCRIPTION</th>
<th>LENGTH</th>
<th>ANGLE1</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>L2x2x0.125</td>
<td>32.25</td>
<td>45.00</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>L2x2x0.125</td>
<td>23</td>
<td>45.00</td>
</tr>
</tbody>
</table>

**DIMENSIONS:**

- All dimensions are in INCHES.
- As SME Y14.5-2009 GD&T are in SI.

**DG&T mk-ISO 2768**

**INTERPRET GEOMETRIC TOLERANCING PER:**

- Continuous general welding between part/corner a=0.75 s
- s = thinnest plate thickness

**MATERIAL:**

- A284

**COPYRIGHT:**

WcWelding.com & Custom-Choppers-Guide.com

**DISCLAIMER:**

While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>QTY.</th>
<th>DESCRIPTION</th>
<th>LENGTH</th>
<th>ANGLE1</th>
<th>ANGLE2</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>1</td>
<td>L2x2x0.125</td>
<td>23</td>
<td>0.00</td>
<td>45.00</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>L2x2x0.125</td>
<td>32</td>
<td>45.00</td>
<td>45.00</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>L2x2x0.125</td>
<td>23</td>
<td>45.00</td>
<td>0.00</td>
</tr>
</tbody>
</table>

**DIMENSIONS** are in INCHES
As SME Y14.5-2009 GD&T are in SI

**INTERPRET GEOMETRIC TOLERANCING PER:** mk-ISO 2768

**MATERIAL:** A286U 80x45

**FINISH:** √/√/

**SCALE:** 1:20

**TITLE:** Shelf support

**DISCLAIMER:**
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

**COPYRIGHT:** WcWelding.com & Custom-Choppers-Guide.com
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
## Sidewall

<table>
<thead>
<tr>
<th>UNLESS OTHERWISE SPECIFIED:</th>
<th>NAME</th>
<th>DATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>As ASME Y14.5-2009 GD&amp;T are in SI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DG&amp;T mk-ISO 2768</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### MATERIAL
- A284

### FINISH
- Sharp edges will be cheffered

---

**Disclaimer:**
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WCWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>QTY.</th>
<th>DESCRIPTION</th>
<th>LENGTH</th>
<th>ANGLE1</th>
<th>ANGLE2</th>
</tr>
</thead>
<tbody>
<tr>
<td>9</td>
<td>1</td>
<td>L1.125x1.125x0.125</td>
<td>26 45.00</td>
<td>31.72</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>1</td>
<td>L1.125x1.125x0.125</td>
<td>22.36 31.72</td>
<td>13.28</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>1</td>
<td>L1.125x1.125x0.125</td>
<td>4 13.28</td>
<td>45.00</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>2</td>
<td>L1.125x1.125x0.125</td>
<td>49.75 -</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>2</td>
<td>L1.125x1.125x0.125</td>
<td>36 45.00</td>
<td>45.00</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>2</td>
<td>L1.125x1.125x0.125</td>
<td>24 45.00</td>
<td>45.00</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>L1.125x1.125x0.125</td>
<td>26 45.00</td>
<td>45.00</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>L1.125x1.125x0.125</td>
<td>22.36 31.72</td>
<td>13.28</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>L1.125x1.125x0.125</td>
<td>4 13.28</td>
<td>45.00</td>
<td></td>
</tr>
</tbody>
</table>

Copyright WCWelding.com & Custom-Choppers-Guide.com
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>5</td>
<td>WT-03.00.004</td>
<td>Split pin 3.2x20</td>
<td>1</td>
<td>0.002</td>
</tr>
<tr>
<td>4</td>
<td>WT-03.00.003</td>
<td>Flat washer 0.75</td>
<td>1</td>
<td>0.031</td>
</tr>
<tr>
<td>3</td>
<td>WT-03.00.002</td>
<td>Clevis Pin 0.75</td>
<td>1</td>
<td>0.479</td>
</tr>
<tr>
<td>2</td>
<td>WT-03.00.001</td>
<td>Wheel</td>
<td>1</td>
<td>3.33</td>
</tr>
<tr>
<td>1</td>
<td>WT-03.00.000</td>
<td>Wheel fork</td>
<td>1</td>
<td>0.73</td>
</tr>
</tbody>
</table>

**PART NUMBER**

**DESCRIPTION**

**QTY.**

**Weight**

---

**DISCLAIMER:**

While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the interpretation and interpretation of these drawings.
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Clevis Pin 0.75

- 0.07 x 45°
- 0.266
- 0.076 x 30°
- 0.93
- 3.5
- 3.75
- φ 0.75
- φ 0.93

Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WCWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

Copyright WCWelding.com & Custom-Choppers-Guide.com
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

UNLESS OTHERWISE SPECIFIED:
As ASME Y14.5-2009
GD&T are in SI

DG&T
mk-ISO 2768

MATERIAL A284
FINISH \( \sqrt[3]{\frac{1}{3}} \)

-Sharp edges will be cheffered

Flat washer 0.75
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WCWelding.com and its officers, owners, contractors, employees, and webmasters assume no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>WT-04.00.000</td>
<td>Support</td>
<td>1</td>
<td>2.37</td>
</tr>
<tr>
<td>WT-04.00.100</td>
<td>Big arm</td>
<td>1</td>
<td>11.98</td>
</tr>
<tr>
<td>WT-04.00.200</td>
<td>Arm seat</td>
<td>1</td>
<td>5.61</td>
</tr>
<tr>
<td>WT-04.00.300</td>
<td>Seat assy</td>
<td>1</td>
<td>3.92</td>
</tr>
</tbody>
</table>

DIMENSIONS are in INCHES
As SME Y14.5-2009 GD&T are in SI
-Sharp edges will be chaffered

Copyright WCWelding.com & Custom-Choppers-Guide.com
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>WT-04.00.103</td>
<td>Gusset</td>
<td>1</td>
<td>0.34</td>
</tr>
<tr>
<td>2</td>
<td>WT-04.00.101</td>
<td>Axis</td>
<td>1</td>
<td>1.30</td>
</tr>
<tr>
<td>1</td>
<td>WT-04.00.102</td>
<td>Base plate</td>
<td>1</td>
<td>0.72</td>
</tr>
</tbody>
</table>

**PART NUMBER**

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>QTY.</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Support</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Material:**

- Continuous general welding between parts/corners at 0.75 s
- Sharp edges will be cheffered

**Comments:**

- Thinest plate: s

**Copyright:** WcWelding.com & Custom-Choppers-Guide.com

Disclaimer:

While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Disclaimer:
While every attempt has been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions, or contradictory interpretation of the subject matter therein. There is no warranty written, expressed, or implied for damages that may result from the application and interpretation of these drawings.

**UNLESS OTHERWISE SPECIFIED:**
- As ASME Y14.5-2009
- GD&T are in SI
- DG&T mk-ISO 2768
- MATERIAL A284
- FINISH 6/3/1
- Sharp edges will be cheddar

**DO NOT SCALE DRAWING**

**Gusset**

**WT-04.00.103**
**REV. A**
**SCALE 1:1**
**WEIGHT 0.34 lbs**
Disclaimer: While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
2 WT-04.00.301
Thread bush Sq1.25x0.25
1 1.52
1 WT-04.00.302
Seat arm
1 4.09

ITEM NO. PART NUMBER DESCRIPTION QTY. WEIGHT

UNLESS OTHERWISE SPECIFIED:

As ASME Y14.5-2009
GD&T are in SI

DG&T
mk-ISO 2768

MATERIAL

FINISH

COMMENTS:
- Sharp edges will be cheffed
- Continuous general welding between part/corner at 0.75 s

WEIGHT: 5.61 lbs

Copyright WcWelding.com & Custom-Choppers-Guide.com
Thread bush Sq1.25x.25

- Sharp edges will be cheffered

UNLESS OTHERWISE SPECIFIED:

As ASME Y14.5-2009
GD&T are in SI
mk-ISO 2768

MATERIAL: A284
FINISH: 6.3

DO NOT SCALE DRAWING

DISCLAIMER:

While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the action and interpretation of these drawings.
### Seat arm

#### UNLESS OTHERWISE SPECIFIED:

- As ASME Y14.5-2009
- GD&T are in SI
- DG&T: mk-ISO 2768
- MATERIAL: A284
- FINISH: 
  - Sharp edges will be chaffed

#### COMMENTS:

- DO NOT SCALE DRAWING

---

**Disclaimer:**

While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WCWelding.com and its officers, owners, contractors, employees, and webmasters assume no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty, written or implied, for damages that may result from the application and interpretation of these drawings.
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>WT-04.01.100</td>
<td>self-tapping screw 0.125</td>
<td>4</td>
<td>0.00</td>
</tr>
<tr>
<td>2</td>
<td>WT-04.01.001</td>
<td>Screw Sq1.25x0.25</td>
<td>1</td>
<td>2.17</td>
</tr>
<tr>
<td>1</td>
<td>WT-04.01.001</td>
<td>Seat wooden</td>
<td>1</td>
<td>1.75</td>
</tr>
</tbody>
</table>

PART NUMBER | DESCRIPTION | QTY. | Weight
---|-------------|------|--------
WT-04.01.000 | Seat | |

**DISCLAIMER:**
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the utilization and interpretation of these drawings.
SECTION A-A

UNLESS OTHERWISE SPECIFIED:

As ASME Y14.5-2009
GD&T are in SI

DG&T
mk-ISO 2768

MATERIAL
Oak
FINISH
✓ ✓ ✓

DO NOT SCALE DRAWING

DISCLAIMER:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

Copyright WcWelding.com & Custom-Choppers-Guide.com
Dislmaer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Screw Sq 1.25x0.25

**DIMENSIONS**: are in INCHES

As SME Y14.5-2009 GD&T are in SI

**DG&T**

mk-ISO 2768

**INTERPRET GEOMETRIC TOLERANCING PER:**

**MATERIAL:**

A2 Bin U 80x45

**FINISH:**

\[
\sqrt{3} / \sqrt{2}
\]

**SCALE:** 1:2

**UNLESS OTHERWISE SPECIFIED:**

**TITLE:** Screw Sq 1.25x0.25

**SIZE** | **DWG. NO.** | **REV.** | **WEIGHT:** 1.71 lbs | **SHEET 1 OF 1**
---|---|---|---|---
A | WT-04.01.101 | | |

**COMMENTS:**

- Sharp edges will be chamfered

**DRAWN** | **CHECKED** | **ENG APPR.** | **MFG APPR.** | **Q.A.**
---|---|---|---|---

Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>WT-05.00.000</td>
<td>Frame</td>
<td>1</td>
<td>12.69</td>
</tr>
<tr>
<td>2</td>
<td>WT-05.00.001</td>
<td>Wall</td>
<td>1</td>
<td>14.91</td>
</tr>
<tr>
<td>3</td>
<td>WT-05.00.002</td>
<td>Foot R</td>
<td>1</td>
<td>1.0785</td>
</tr>
<tr>
<td>4</td>
<td>WT-05.00.003</td>
<td>Foot L</td>
<td>1</td>
<td>1.0785</td>
</tr>
</tbody>
</table>

Support welding machine

**Disclaimer:**
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & WcWelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Disclaimer:
While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.

UNLESS OTHERWISE SPECIFIED:
As ASME Y14.5-2009 GD&T are in SI
DG&T mk-ISO 2768
MATERIAL A284
FINISH  ✔ / ✔ /
DO NOT SCALE DRAWING

Copyright WcWelding.com & Custom-Choppers-Guide.com
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>QTY.</th>
<th>DESCRIPTION</th>
<th>LENGTH</th>
<th>ANGLE1</th>
<th>ANGLE2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>L1.25x1.25x0.1875</td>
<td>22</td>
<td>45.00</td>
<td>45.00</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>L1.25x1.25x0.1875</td>
<td>32</td>
<td>45.00</td>
<td>45.00</td>
</tr>
</tbody>
</table>

**UNLESS OTHERWISE SPECIFIED:**

- As ASME Y14.5-2009 GD&T are in SI
- DG&T mk-ISO 2768

**MATERIAL**

A284

**FINISH**

✓ ✓ /

**DO NOT SCALE DRAWING**

s = thinnest plate thickness

**DISCLAIMER:**

While all attempts have been made to verify the accuracy of these blueprints/plans, Custom-choppers-guide.com & Wcwelding.com and its officers, owners, contractors, employees, and webmasters assumes no responsibility for errors, omissions or contradictory interpretation of the subject matter therein. There is no warranty neither written, expressed or implied for damages that may result from the application and interpretation of these drawings.
Welding table features

The welding table from this project is a simple metallic construction.

It is made out of steel profiles and sheetmetal.

The overall sizes are 72 inches long, 36 inches wide and 52 inches overall height.

The chair is optional, as well as the transporting wheels.