IRWIN®

New Product – Key Facts

| | A | B | C | D | E | F | G | H | |

Product:

Stillson Wrenches

■ **have a unique design which incorporates a step abutment underneath the hookjaw**

Application:

can be used for larger capacity pipes
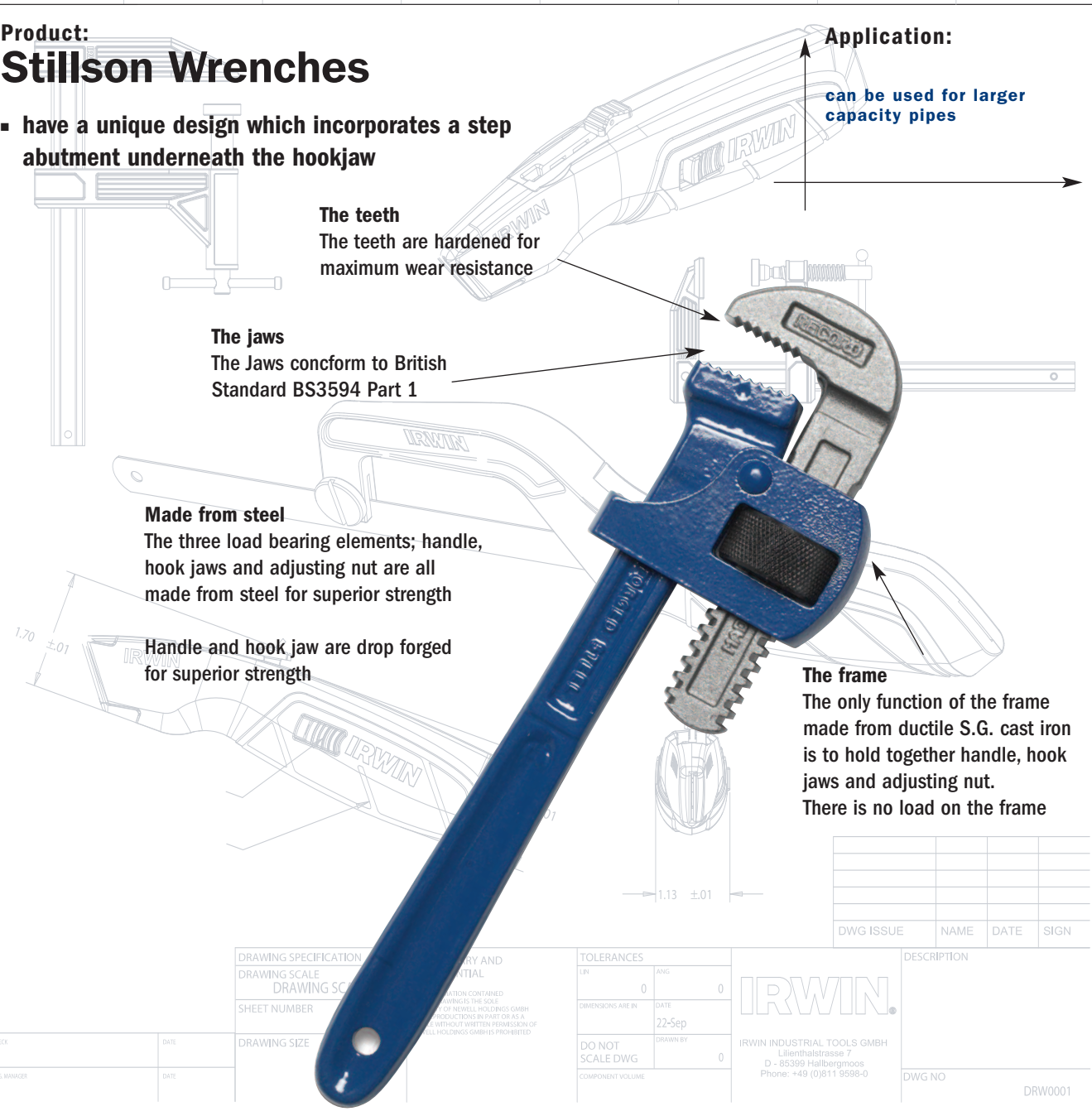
The teeth
The teeth are hardened for maximum wear resistance

The jaws
The Jaws concform to British Standard BS3594 Part 1

Made from steel
The three load bearing elements; handle, hook jaws and adjusting nut are all made from steel for superior strength

Handle and hook jaw are drop forged for superior strength

The frame
The only function of the frame made from ductile S.G. cast iron is to hold together handle, hook jaws and adjusting nut.
There is no load on the frame

1.70 ±.01

1.13 ±.01

DRAWING SPECIFICATION ... RY AND ... NTIAL
DRAWING SCALE
DRAWING SC...
SHEET NUMBER
CHECK   DATE
ENG MANAGER   DATE
DRAWING SIZE

TOLERANCES
LIN   ANG
0   0
DIMENSIONS ARE IN   DATE
22-Sep
DO NOT   DRAWN BY
SCALE DWG   0
COMPONENT VOLUME

IRWIN®
IRWIN INDUSTRIAL TOOLS GMBH
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| DWG ISSUE | | NAME | DATE | SIGN |
DESCRIPTION
DWG NO   DRW0001

| | A | B | C | D | E | F | G | H | |

▶ STILLSON WRENCHES

Part #	Description	EAN	Shelf Pack	Master Qty
42310800	300/8 Stillson, 200 mm (3/4")	0734442111122	6	-
42311000	300/10 Stillson, 250 mm (1")	0734442111368	6	-
42311200	300/12 Stillson, 300 mm (1-1/4")	0734442111603	6	-
42311400	300/14 Stillson, 350 mm (1-1/2")	0734442111849	6	-
42311800	300/18 Stillson, 450 mm (2")	0734442111962	4	-
42312400	300/24 Stillson, 600 mm (2-1/2")	0734442112082	4	-
42313600	300/36 Stillson, 900 mm (3-1/2")	0734442112204	4	-