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(12) **United States Design Patent** (10) **Patent No.:** **US D793,845 S**
Kim et al. (45) **Date of Patent:** **** Aug. 8, 2017**

(54) **CARRIER JIG** 4,394,427 A * 7/1983 Nishikawa G03G 15/052
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(71) Applicant: **CEKO CO., LTD.**, Seongnam-si (KR) D462,892 S * 9/2002 Snyder D8/373
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(72) Inventors: **Hyun Joong Kim**, Seoul (KR); **Hong Chul Kim**, Seoul (KR); **Jeong Rae Kim**, Seoul (KR); **Young Jun Hwang**, Seongnam-si (KR); **Byeong Gyeong Choi**, Hwaseong-si (KR); **Chul Hoon Kim**, Seongnam-si (KR) D463,255 S * 9/2002 Snyder D8/373
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(73) Assignee: **Ceko Co., Ltd.**, Seongnam-Si (KR) 2003/0193080 A1* 10/2003 Cabahug H01L 23/49562
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(**) Term: **15 Years** 2008/0128297 A1* 6/2008 Rose A61C 19/02
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(21) Appl. No.: **29/552,274** 2016/0168527 A1* 6/2016 Lee C12M 41/14
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Primary Examiner — Mark Goodwin
(74) *Attorney, Agent, or Firm* — Lathrop & Gage LLP

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(52) **U.S. Cl.**
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(58) **Field of Classification Search**
USPC D8/349, 363, 371, 373, 380, 354, 356,
D8/381, 382, 383, 394, 396, 355, 357,
D8/364, 366, 370, 499; 248/261, 262,
248/309.1; 160/349.1; D13/102, 118,
D13/149, 154, 155, 184, 199
CPC E04H 17/1421; E04H 2017/1473; A47G
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See application file for complete search history.

(57) **CLAIM**

The ornamental design for a carrier jig, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a carrier jig showing our new design.
FIG. 2 is a front view.
FIG. 3 is a back view.
FIG. 4 is a left side view.
FIG. 5 is a right side view.
FIG. 6 is a top plan view; and,
FIG. 7 is a bottom plan view.
The present design relates to a carrier jig which is fixed inside of an evaporator and heats a carrier. The material of the present design is metal.

1 Claim, 3 Drawing Sheets

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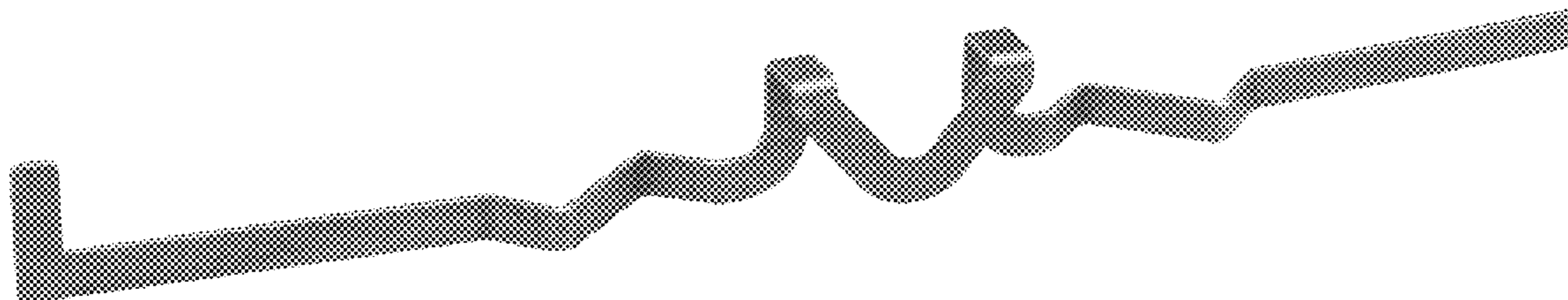




FIG. 1



FIG. 2



FIG. 3

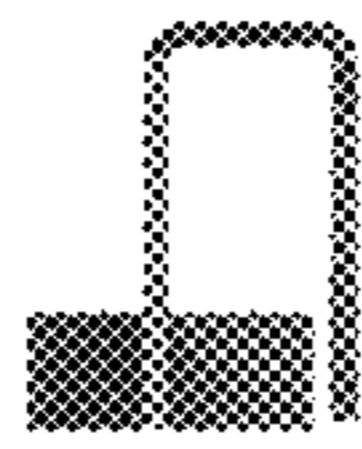


FIG. 4

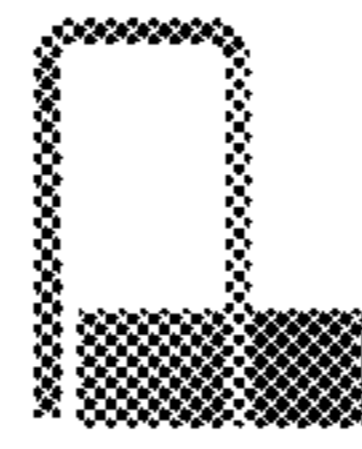


FIG. 5



FIG. 6



FIG. 7