

#### (12) United States Design Patent US D667,494 S (10) Patent No.: **\*\*** Sep. 18, 2012 Sato et al. (45) **Date of Patent:**

#### NOTE SHEETS AND RELATED PADS OF (54)**NOTE SHEETS**

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- (\*\*)14 Years Term:
- Appl. No.: 29/418,047 (21)
- Apr. 11, 2012 Filed: (22)

#### **Related U.S. Application Data**

- Division of application No. 29/361,471, filed on May (60)11, 2010, which is a continuation-in-part of application No. 29/355,485, filed on Feb. 8, 2010.
- LOC (9) Cl. ..... 19-01 (51)
- U.S. Cl. ..... D19/1 (52)
- Field of Classification Search ...... D19/1–12, (58)D19/20, 34, 78, 87, 100, 91; 428/77, 43, 428/40.1, 42.2, 40.3, 192, 194; 156/182, 156/60, 249, 277; 206/425, 449; 281/3.1,

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See application file for complete search history.

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FIG. 8 is a right-side elevational view of the note sheet of FIG. 1.

FIG. 9 is a top perspective view of another note sheet embodying our new design with the note sheet configured to receive indicia and having a rectangular body portion and two rounded tab portions, with one of the rounded tab portions including an overlay.

FIG. 10 is a bottom perspective view of the note sheet of FIG. 9, the bottom surface of the note sheet having a region of adhesive on the rectangular body portion. FIG. 11 is a top plan view of the note sheet of FIG. 9.

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FIG. 12 is a bottom plan view of the note sheet of FIG. 9. FIG. 13 is a front-edge elevational view of the note sheet of FIG. **9**.

FIG. 14 is a back-edge elevational view of the note sheet of FIG. **9**.

FIG. 15 is a left-side elevational view of the note sheet of FIG. 9.

FIG. 16 is a right-side elevational view of the note sheet of FIG. **9**.

FIG. 17 is a top perspective view of a pad of aligned note sheets including the note sheet of FIG. 9 and a bottom pad carrier sheet.

FIG. 18 is a bottom perspective view of the pad of note sheets of FIG. 17.

FIG. 19 is a top plan view of the pad of note sheets of FIG. 17. FIG. 20 is a bottom plan view of the pad of note sheets of FIG. 17.

FIG. 21 is a front-edge elevational view of the pad of note sheets of FIG. 17.

FIG. 22 is a back-edge elevational view of the pad of note sheets of FIG. 17.

FIG. 23 is a left-side elevational view of the pad of note sheets of FIG. **17**.

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#### CLAIM (57)We claim the ornamental designs for note sheets and related pads of note sheets, as shown and described.

#### DESCRIPTION

FIG. 1 is a top perspective view of a note sheet embodying our new design with the note sheet configured to receive indicia and having a rectangular body portion and two rounded tab portions.

FIG. 2 is a bottom perspective view of the note sheet of FIG. 1, the bottom surface of the note sheet having a region of adhesive on the rectangular body portion. FIG. 3 is a top plan view of the note sheet of FIG. 1. FIG. 4 is a bottom plan view of the note sheet of FIG. 1. FIG. 5 is a front-edge elevational view of the note sheet of FIG. 1. FIG. 6 is a back-edge elevational view of the note sheet of FIG. 1.

FIG. 24 is a right-side elevational view of the pad of note sheets of FIG. 17.

FIG. 25 is a top perspective view of a pad of alternating note sheets including the note sheet of FIG. 9 and a bottom pad carrier sheet, where the overlay of the next-to-the-top note sheet is visible through the top note sheet.

FIG. 26 is a bottom perspective view of the pad of note sheets of FIG. 25.

FIG. 27 is a top plan view of the pad of note sheets of FIG. 25. FIG. 28 is a bottom plan view of the pad of note sheets of FIG. 25.

FIG. 29 is a front-edge elevational view of the pad of note sheets of FIG. 25.

FIG. 30 is a back-edge elevational view of the pad of note sheets of FIG. 25.

FIG. **31** is a right-side elevational view of the pad of note sheets of FIG. 25.

FIG. 32 is a left-side elevational view of the pad of note sheets of FIG. 25.

FIG. 33 is a top perspective view of another note sheet embodying our new design with the note sheet configured to receive indicia and having a rectangular body portion and two rounded tab portions. FIG. 34 is a bottom perspective view of the note sheet of FIG. 33, the bottom surface of the note sheet having a region of adhesive on the rectangular body portion. FIG. 35 is a top plan view of the note sheet of FIG. 33. FIG. 36 is a bottom plan view of the note sheet of FIG. 33. FIG. **37** is a front-edge elevational view of the note sheet of FIG. **33**.

FIG. 7 is a left-side elevational view of the note sheet of FIG.

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FIG. **38** is a back-edge elevational view of the note sheet of FIG. **33**.

FIG. **39** is a left-side elevational view of the note sheet of FIG. **33**.

FIG. **40** is a right-side elevational view of the note sheet of FIG. **33**.

FIG. **41** is a top perspective view of another note sheet embodying our new design with the note sheet configured to receive indicia and having a rectangular body portion and two rounded tab portions, with one of the rounded tab portions including an overlay.

FIG. 42 is a bottom perspective view of the note sheet of FIG.

FIG. 51 is a top plan view of the pad of note sheets of FIG. 49.FIG. 52 is a bottom plan view of the pad of note sheets of FIG.49.

FIG. **53** is a front-edge elevational view of the pad of note sheets of FIG. **49**.

FIG. **54** is a back-edge elevational view of the pad of note sheets of FIG. **49**.

FIG. **55** is a left-side elevational view of the pad of note sheets of FIG. **49**.

FIG. **56** is a right-side elevational view of the pad of note sheets of FIG. **49**.

FIG. **57** is a top perspective view of a pad of alternating note sheets including the note sheet of FIG. **41** and a bottom pad carrier sheet, where the overlay of the next-to-the-top note sheet is visible through the top note sheet. FIG. 58 is a bottom perspective view of the pad of note sheets of FIG. **57**. FIG. **59** is a top plan view of the pad of note sheets of FIG. **57**. FIG. 60 is a bottom plan view of the pad of note sheets of FIG. 57. FIG. 61 is a front-edge elevational view of the pad of note sheets of FIG. 57. FIG. 62 is a back-edge elevational view of the pad of note sheets of FIG. 57. FIG. 63 is a right-side elevational view of the pad of note sheets of FIG. 57; and, FIG. 64 is a left-side elevational view of the pad of note sheets of FIG. **57**.

41, the bottom surface of the note sheet having a region of

adhesive on the rectangular body portion.

FIG. 43 is a top plan view of the note sheet of FIG. 41.

FIG. 44 is a bottom plan view of the note sheet of FIG. 41.

FIG. **45** is a front-edge elevational view of the note sheet of FIG. **41**.

FIG. **46** is a back-edge elevational view of the note sheet of FIG. **41**.

FIG. **47** is a left-side elevational view of the note sheet of FIG. **41**.

FIG. **48** is a right-side elevational view of the note sheet of FIG. **41**.

FIG. **49** is a top perspective view of a pad of aligned note sheets including the note sheet of FIG. **41** and a bottom pad carrier sheet.

FIG. **50** is a bottom perspective view of the pad of note sheets of FIG. **49**.

#### 1 Claim, 8 Drawing Sheets

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*FIG.* 1

*FIG.* 2





*FIG.* 3

*FIG.* 4

# *FIG.* 5

### *FIG.* 6

#### *FIG.* 7

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*FIG.* 9

*FIG.* 10





*FIG.* 11

*FIG.* 12

*FIG.* 13

### *FIG.* 14

*FIG.* 16

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*FIG.* 17

*FIG.* 18





*FIG.* 19



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# *FIG.* 21

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*FIG.* 23



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*FIG.* 25

*FIG.* 26





*FIG.* 27



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*FIG.* 30

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*FIG.* 31



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*FIG.* 34





#### *FIG.* 35

*FIG.* 36

#### *FIG.* 37





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*FIG.* 42







*FIG.* 44

*FIG.* 45







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*FIG.* 55



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*FIG.* 60

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*FIG.* 63

