



US00D955694S

(12) **United States Design Patent**  
**Kamisaki**

(10) **Patent No.:** **US D955,694 S**  
(45) **Date of Patent:** **\*\* Jun. 28, 2022**

(54) **ADHESIVE BREAST PAD SET**  
(71) Applicant: **ChouChou Corporation**, Tokyo (JP)  
(72) Inventor: **Daiki Kamisaki**, Tokyo (JP)  
(73) Assignee: **CHOUCHOU CORPORATION**,  
Hyogo-Ken (JP)  
(\*\*) Term: **15 Years**

*Primary Examiner* — Michael A. Pratt  
(74) *Attorney, Agent, or Firm* — Browdy and Neimark,  
PLLC

(21) Appl. No.: **35/510,415**  
(22) Filed: **Mar. 25, 2020**  
(80) **Hague Agreement Data**  
Int. Filing Date: **Mar. 25, 2020**  
Int. Reg. No.: **DM/207666**  
Int. Reg. Date: **Mar. 25, 2020**  
Int. Reg. Pub. Date: **Sep. 25, 2020**  
(51) **LOC (13) Cl.** ..... **02-01**  
(52) **U.S. Cl.**  
USPC ..... **D2/706**  
(58) **Field of Classification Search**  
USPC ..... D2/706–710, 853, 856; D24/124–126,  
D24/188–189

(57) **CLAIM**  
The ornamental design for adhesive breast pad set, as shown  
and described.

**DESCRIPTION**

1. Adhesive breast pad set  
1.1 : Front perspective view  
1.2 : Back perspective view  
1.3 : Front  
1.4 : Back  
1.5 : Top  
1.6 : Bottom  
1.7 : Left  
1.8 : Right  
1.9 : A-A cross-sectional view  
1.10 : Reference view 1 in a used state  
1.11 : Reference view 2 in a used state  
Only one of a bilaterally symmetrical pair is illustrated; the convex arched fine lines, the points in the front perspective view, the concave arched fine lines, the points, the inclined substantially parallel fine lines and the points in the back perspective view are lines and points representing the shape of a three-dimensional surface; the adhesive breast pad is worn mainly by a male; the adhesive breast pad comprises: a breast pad portion for covering one of a right and left pair of pectoral major muscles; a shoulder pad portion arranged correspondingly to one of a right and left pair of trapezoid muscles and a belt portion connecting the breast pad portion and the shoulder pad portion, through one of right and left shoulders; at least the breast pad portion and the shoulder pad portion have an adhesive inner surface (rear surface); when the breast pad portion and the shoulder pad portion are detachable adhered to a wearer' body, the breast pad portion and the shoulder pad portion provide an appearance of a well-developed pectorals major muscle, while the breast pad portion and the shoulder pad portion can surely follow movement of the body.

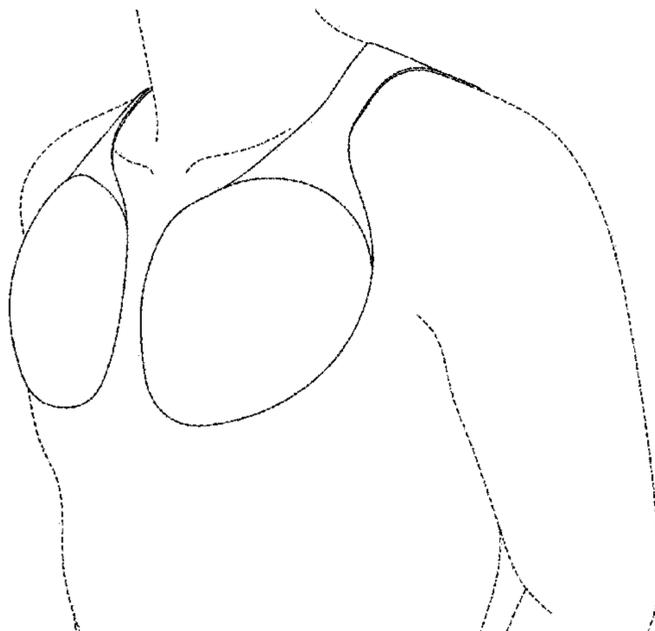
(Continued)

(56) **References Cited**  
U.S. PATENT DOCUMENTS  
D771,903 S \* 11/2016 Robertson ..... D2/706  
D813,495 S \* 3/2018 Deal ..... D2/706  
(Continued)

**OTHER PUBLICATIONS**

Amazon Japan Is Selling Chest Muscle Padding For Men Who Don't Have Time To Work Out, posted Jul. 12, 2019 [online], [retrieved Oct. 21, 2021]. Retrieved from the internet, <https://says.com/my/fun/amazon-japan-is-now-selling-chest-muscle-padding-for-men-who-don-t-have-time-to-workout>. (Year: 2019).\*

(Continued)



The broken line showing of a human torso in figures 1.10 and 1.11 is for the purpose of illustrating environment and forms no part of the claimed design.

**1 Claim, 11 Drawing Sheets**

(58) **Field of Classification Search**

CPC ..... A41C 3/144; A41C 5/005; A41C 3/10;  
A41C 3/065

See application file for complete search history.

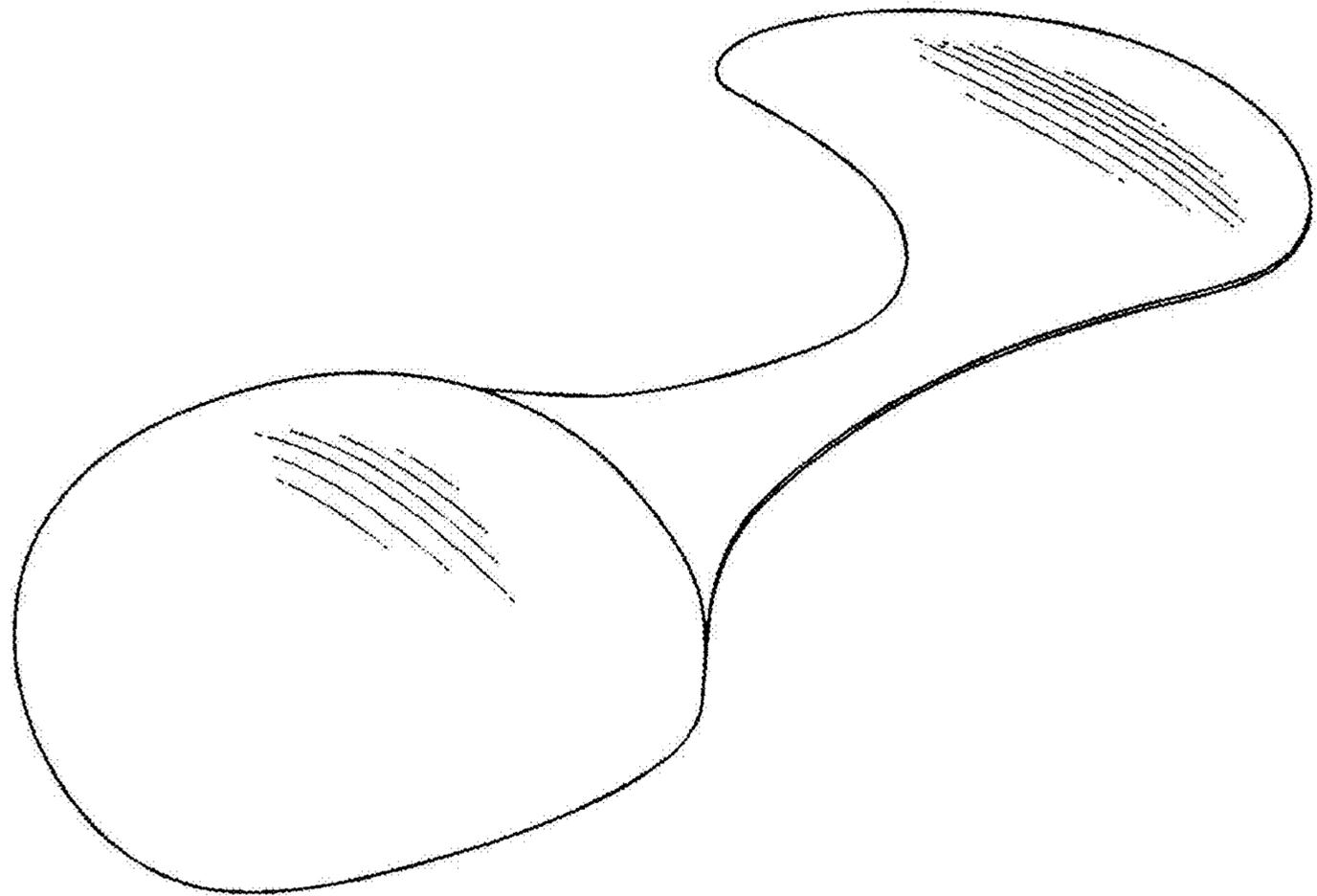
(56) **References Cited**

U.S. PATENT DOCUMENTS

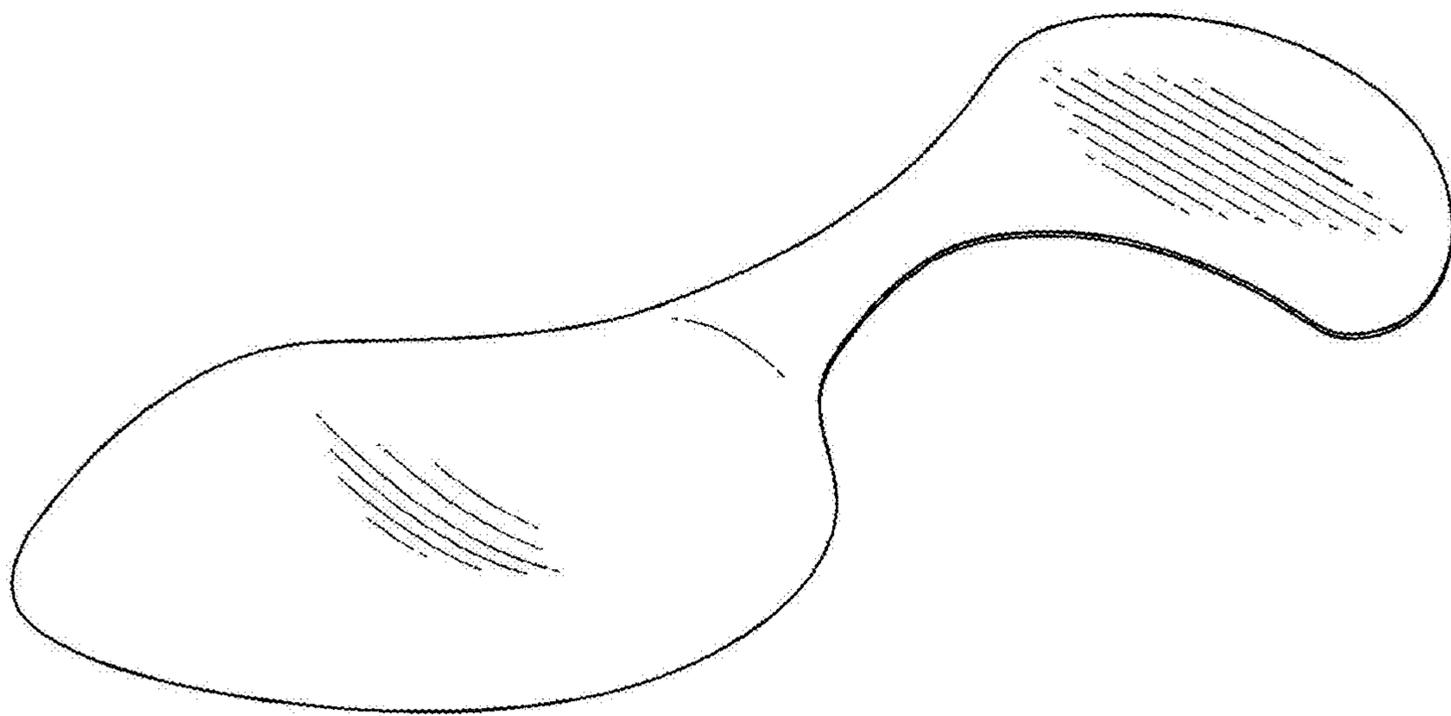
D855,284 S \* 8/2019 Cutone ..... D2/706  
D864,520 S \* 10/2019 Robertson ..... D2/706

\* cited by examiner

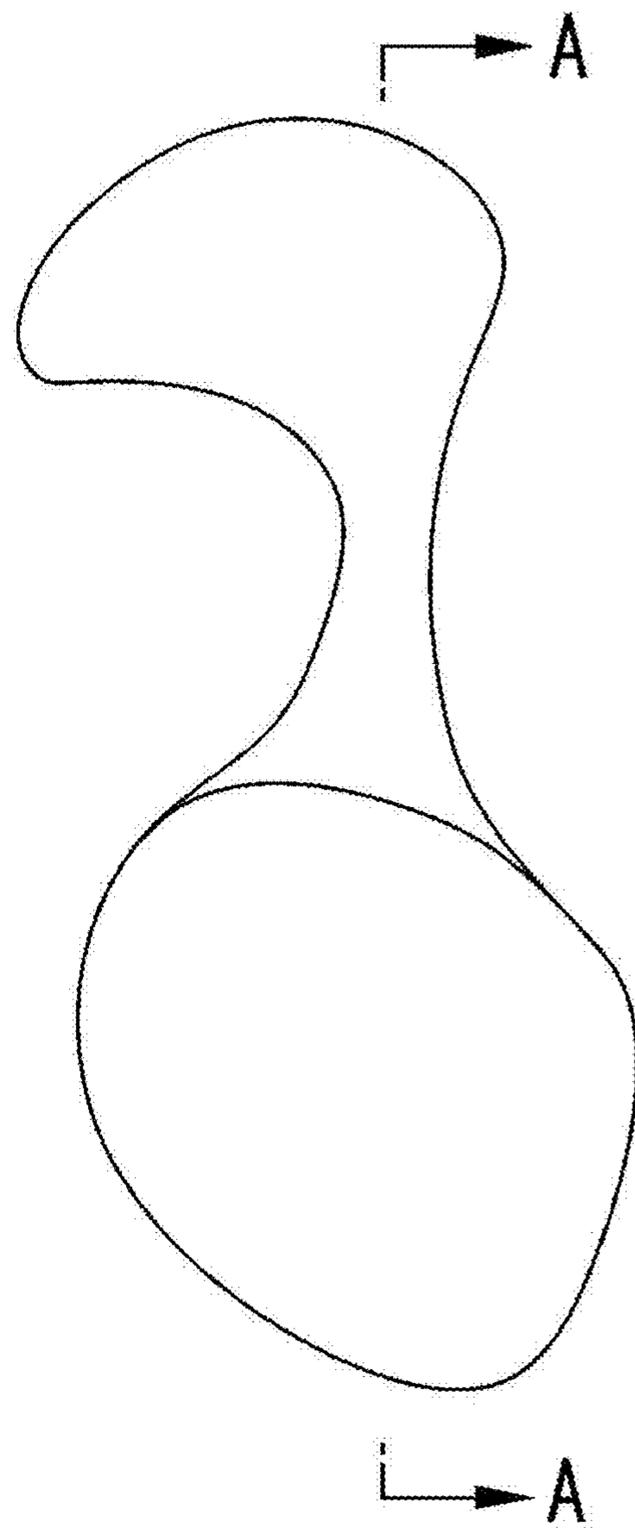
1.1



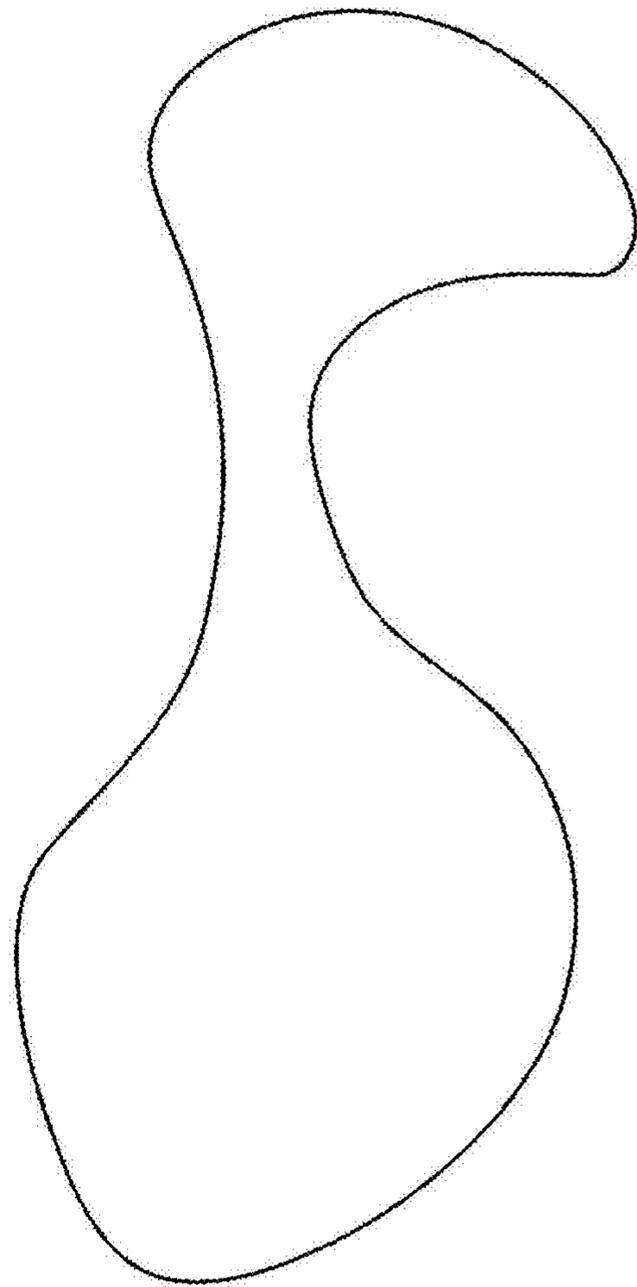
1.2



1.3



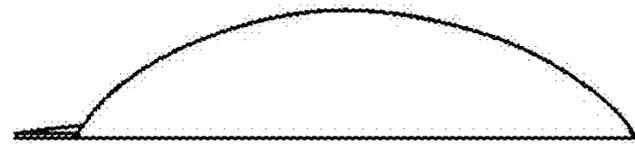
1.4



1.5



1.6



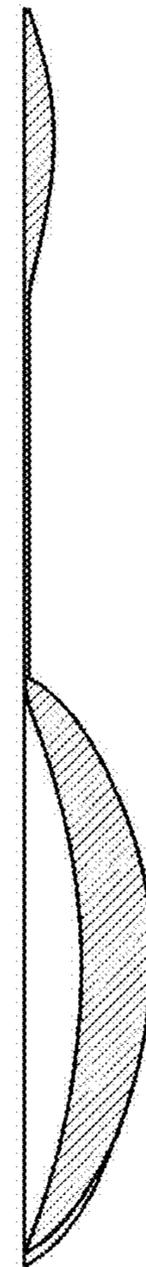
1.7



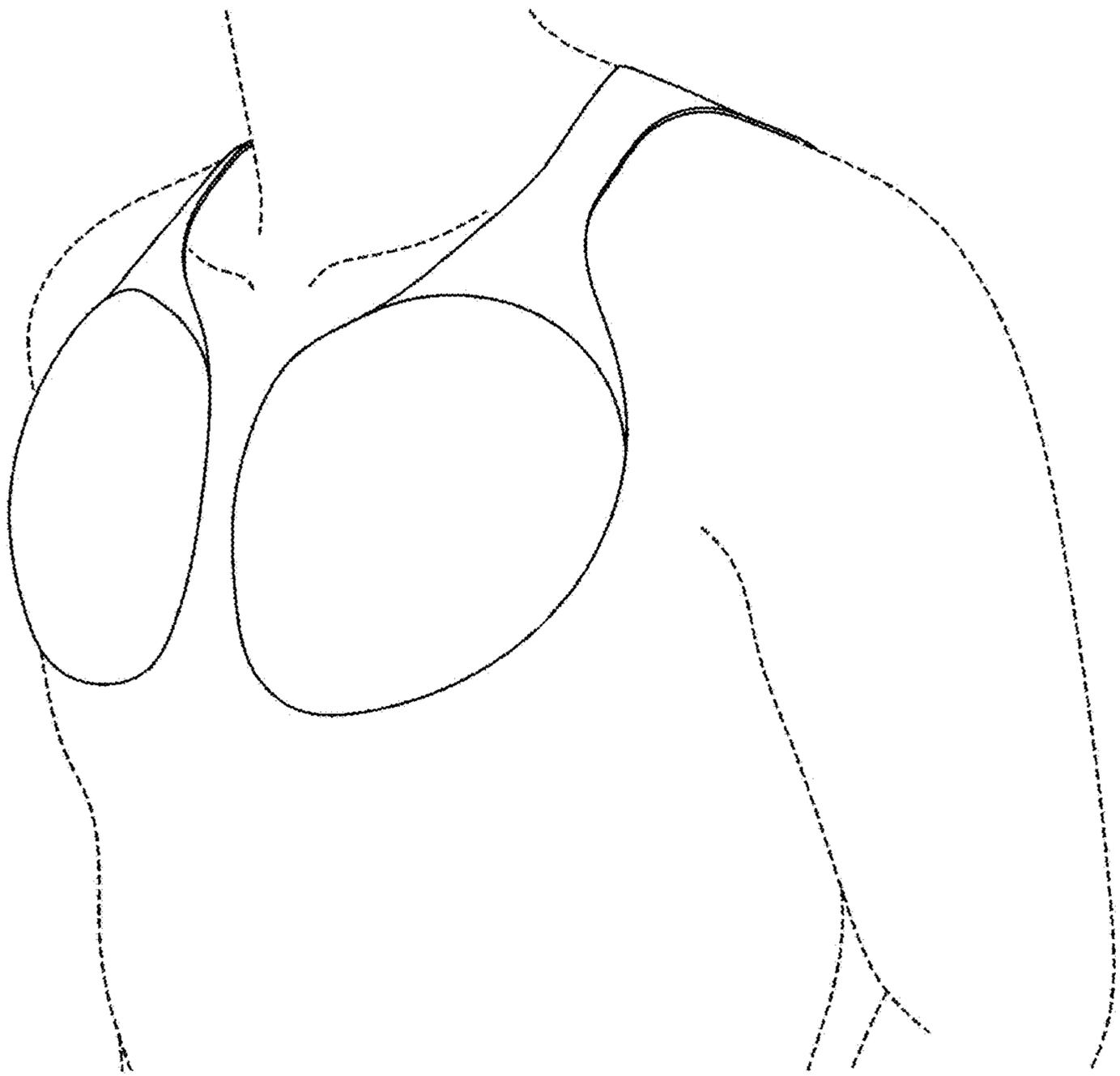
1.8



1.9



1.10



1.11

