

Uber Eats Courier Tag Assembly

PROPOSED PRODUCTION CONFIGURATION | ASSEMBLY OVERVIEW

FRONT GRAPHIC / PLAQUE

3.5 in (88.9 mm)

3.25 in (82.6 mm)

Uber Eats

3.5 in
(88.9 mm)

3.25 in
(82.6 mm)

COMPONENTS / BACKSIDE

3.5 in (88.9 mm)

3.25 in (82.6 mm)

INDUSTRIAL ADHESIVE STRIP

IDENTIV NFC INLAY
22 mm or 42 mm dia,
subject to final selection

INDUSTRIAL ADHESIVE STRIP

0.50 in
(12.7 mm)

NFC recess
depth / geometry
TBD.

0.50 in
(12.7 mm)

PARTS LIST

- 1 UV-stabilized HDPE plaque
- 2 Permanent Polymer Fusion graphic
- 3 Identiv NFC Inlay - selection TBD
- 4 Protective Layer - NFC dependent
- 5 Two industrial mounting strips

Production Intent Note: This document reflects the proposed production configuration. Final plaque dimensions and NFC configuration, including chip type, inlay size, and on-metal/off-metal construction, remain subject to Uber’s evaluation, approval, and final production requirements.

Joram Corporation dba Polyfuze® Graphics Corporation | Clarkdale, AZ USA

A collaborative solution developed for **Uber Eats**
POLYFUZE® | IDENTIV

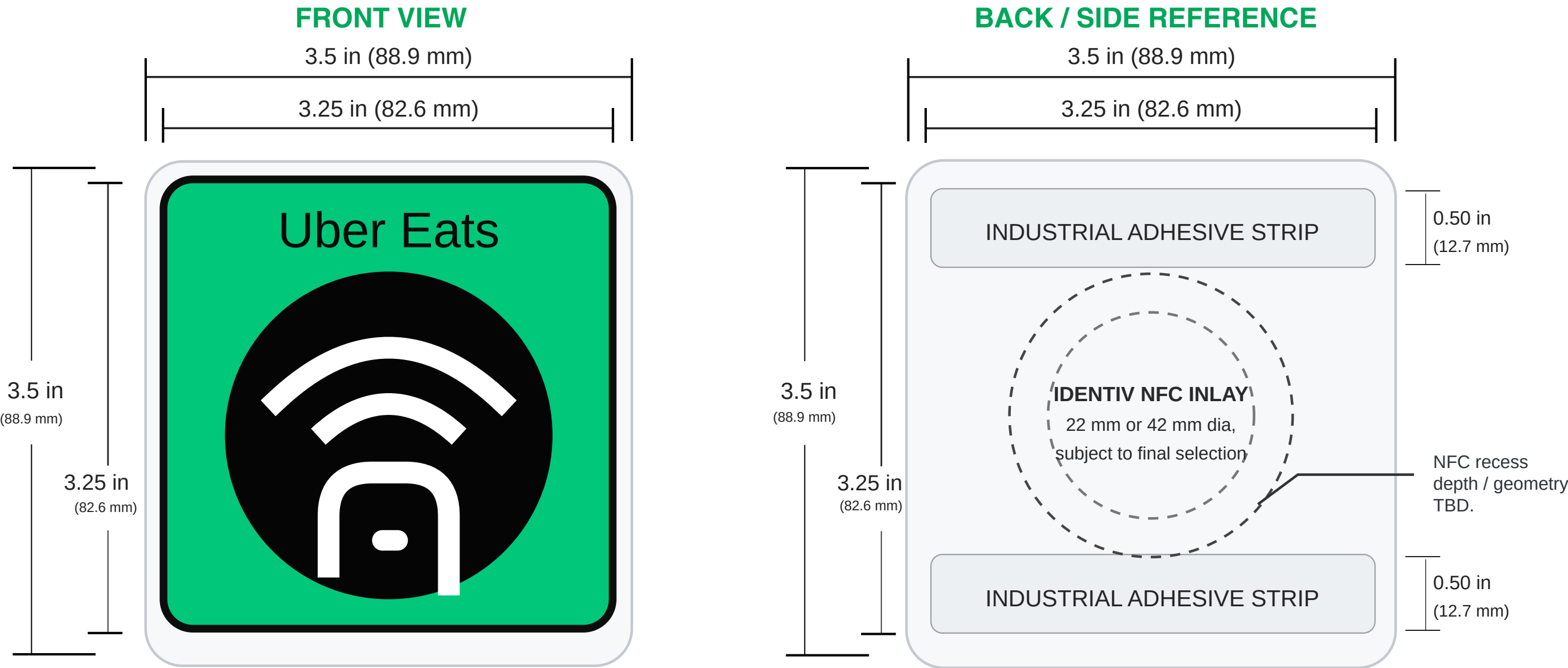
Uber Eats Courier Tag Assembly

PROPOSED PRODUCTION / NOT RELEASED

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Uber Eats Placard

PROPOSED PRODUCTION CONFIGURATION | HDPE PLAQUE



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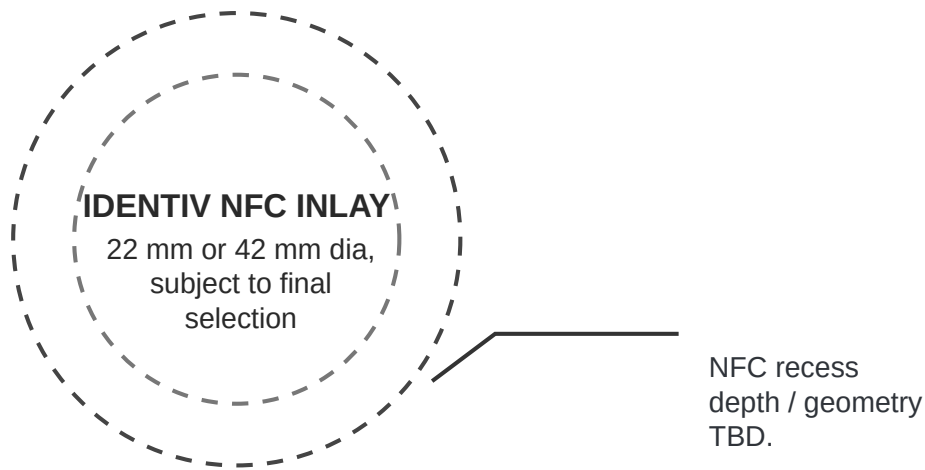
Identiv NFC Inlay

PROPOSED PRODUCTION CONFIGURATION | IDENTIV NFC INLAY



COMPONENT REFERENCE

NFC selection pending Uber Eat’s approval. Illustrative dimensions and layout are not a released production specification.



Production Intent Note: SIZE TBD

IDENTIV NFC COMPONENT SPECIFICATIONS

Manufacturer	Identiv
Inlay	Subject to Uber selection
Chip	NTAG213 / NTAG424 DNA - TBD
Frequency	13.56 MHz
Protocol	Per selected configuration
Antenna diameter	Depends on selection
Thickness over IC	Depends on selection
Protection	Membrane / metal-compatible design TBD

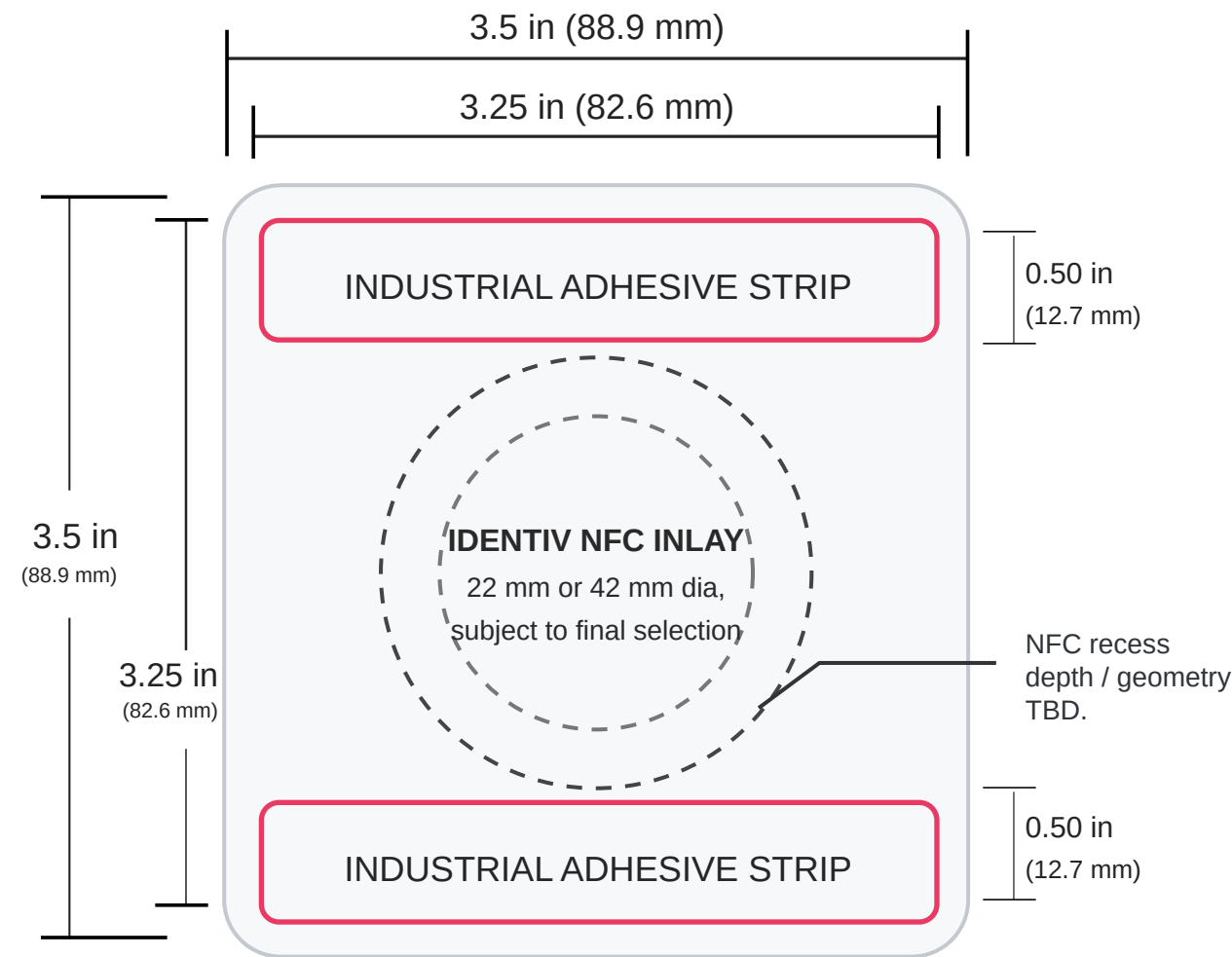
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Industrial Mounting Adhesive

PROPOSED PRODUCTION CONFIGURATION | MOUNTING SYSTEM

BACK VIEW - TWO INDUSTRIAL ADHESIVE STRIPS



MOUNTING CONSTRUCTION

Tape Type	Industrial, double-sided mounting adhesive; brand not specified
Configuration	Two strips on the back of the plaque
Sample cut size	Final cut size to suit approved plaque footprint
Nominal thickness	Approximately 1.5 mm; final selection to be confirmed
Clearance	NFC recess / protective region left clear

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Uber Eats Placard

PROPOSED PRODUCTION / NOT RELEASED

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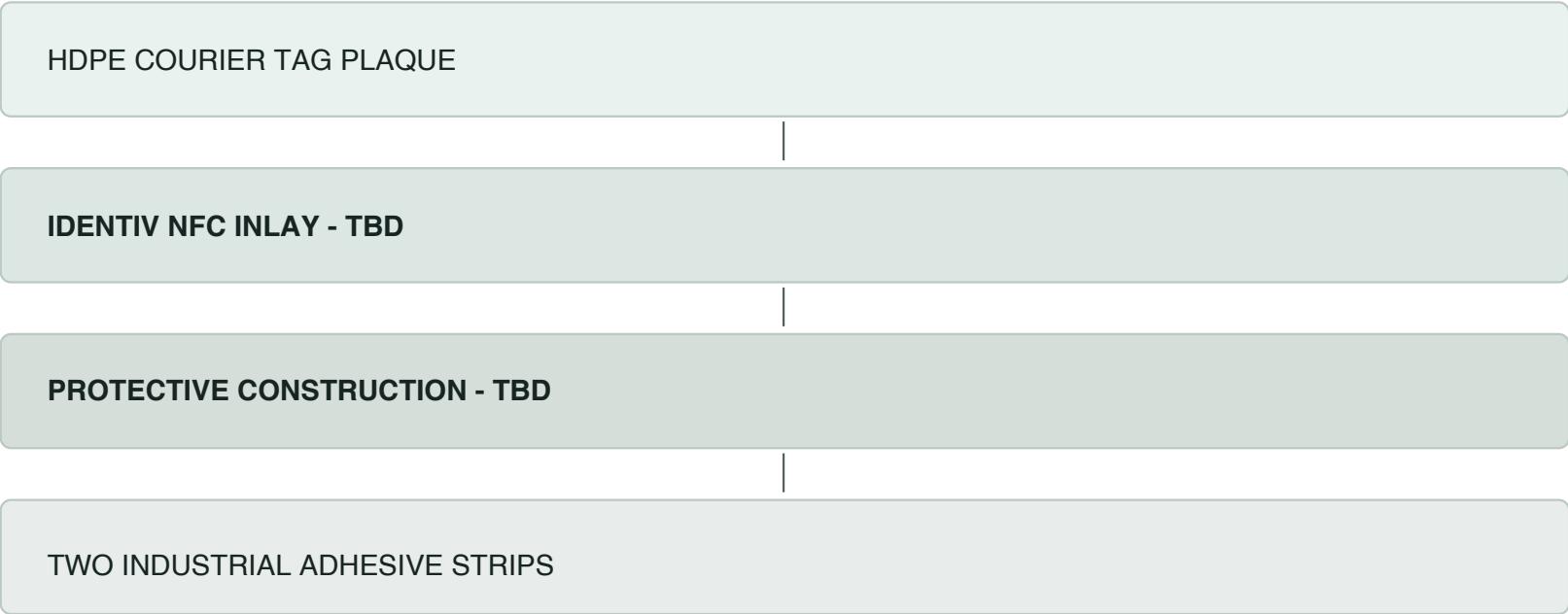
NFC Protective Assembly

PROPOSED PRODUCTION CONFIGURATION | PROTECTIVE LAYER / ASSEMBLY

PROTECTION & ASSEMBLY REFERENCE

Final protective contruction will depend on Uber’s selection of NFC chip, inlay size, and on-metal or off-metal deployment. The illustration below is conceptual and does not specify a ferrite or membrane for an approved configuration.

BACK-SIDE LAYER STACK (SCHEMATIC)





NFC inlay supplier

Assembly: Polyfuze® Graphics Corp.

Artwork: Permanent Polymer Fusion

Mounting: Industrial Adhesive Strips

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Uber Eats Courier Tag Assembly

PROPOSED PRODUCTION CONFIGURATION | IDENTIV NFC SELECTION ADDENDUM

IDENTIV NFC CONFIGURATION OPTIONS

Two chip types × two substrate configurations × two inlay sizes

INLAY SIZE	424 DNA ON-METAL	213 ON-METAL	424 DNA OFF-METAL	213 OFF-METAL
22 mm	PN TBD	PN TBD	Off-metal option	Off-metal option
42 mm	PN TBD	PN TBD	Off-metal option	Off-metal option

NFC OPTIONS QUOTED BY IDENTIV

Eight quoted combinations: two chip types (NTAG 424 DNA / NTAG 213), two mounting configurations (on-metal / off-metal), and two nominal inlay diameters (22 mm / 42 mm).

On-metal part numbers are TBD in the quotation. Final off-metal part number(s), inlay construction and suitability will be confirmed against the selected Identiv configuration.

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