

Uber Eats Courier Tag Assembly

CURRENT SAMPLE CONFIGURATION | ASSEMBLY OVERVIEW

FRONT GRAPHIC / PLAQUE

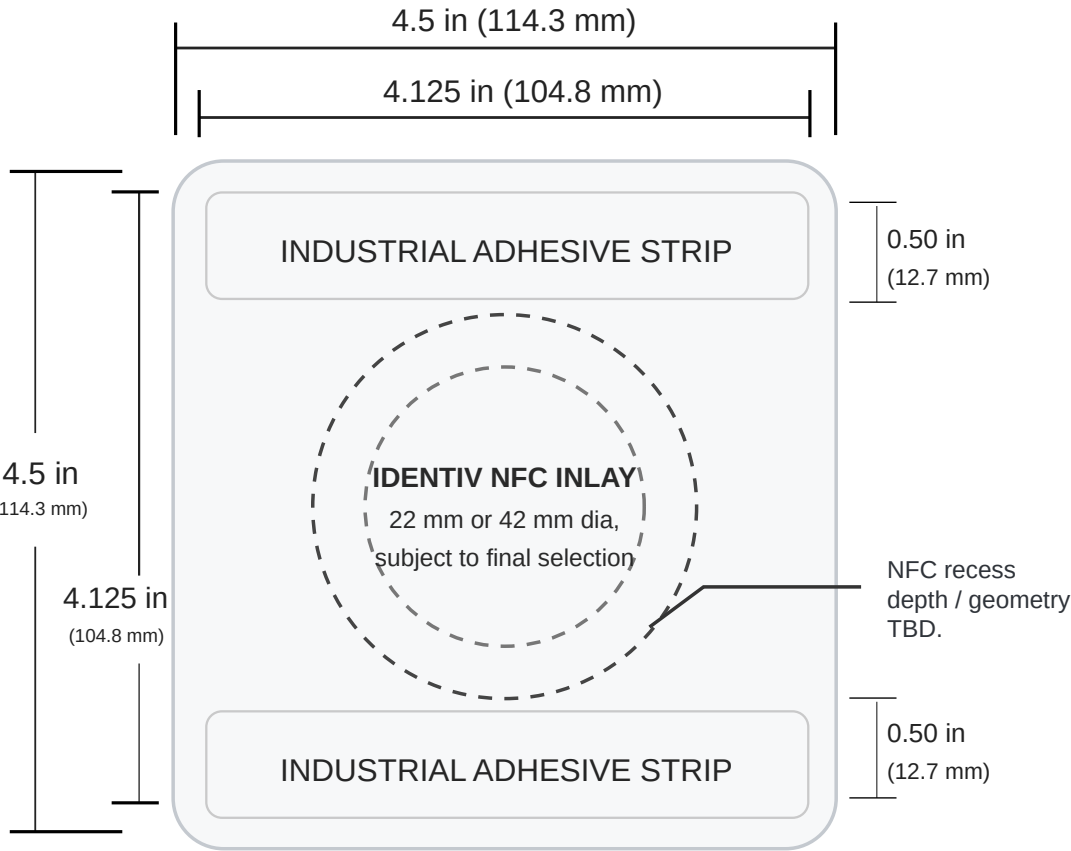


Variant A - Tap to Check-In



Variant B - all-green

COMPONENTS / BACKSIDE



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

Current Sample Configuration: The enclosed evaluation samples use a larger HDPE plaque with a 22 mm Identiv NTAG213 NFC inlay, protective membrane, and pre-applied industrial mopunting adhesive. The proposed plaque will have a smaller overall footprint. Final NFC selection - including chip type, inlay size, and on-metal or off-metal configuration- remains subject to Uber Eat’s evaluation and approval.

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

Sheet 1 / 5

Uber Eats Placard

CURRENT SAMPLE CONFIGURATION | HDPE PLAQUE

FRONT VIEW

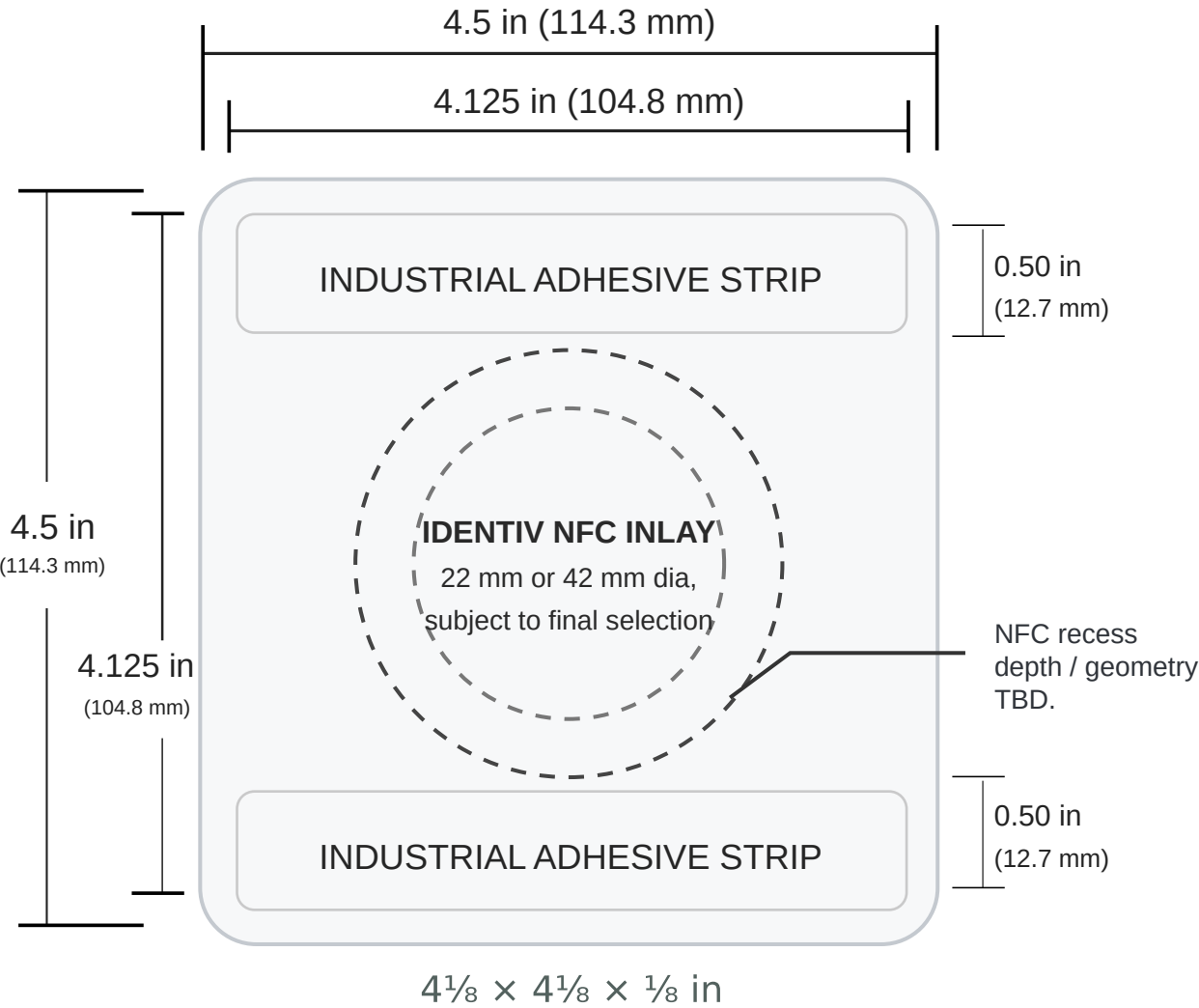


Graphic variant A



Graphic variant B

BACK / SIDE REFERENCE



Current Sample Configuration: The enclosed evaluation samples use a larger HDPE plaque with a 22 mm Identiv NTAG213 NFC inlay, protective membrane, and pre-applied industrial mopunting adhesive. The proposed plaque will have a smaller overall footprint. Final NFC selection - including chip type, inlay size, and on-metal or off-metal configuration- remains subject to Uber Eat’s evaluation and approval.

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

Identiv NFC Inlay

CURRENT SAMPLE CONFIGURATION | IDENTIV NFC INLAY



COMPONENT REFERENCE

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



Current Sample Configuration: 22mm (nominal)

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	NFC recess depth / geometry TBD.
Thickness over IC	Depends on selection	
Protection	Membrane / metal-compatible design TBD	

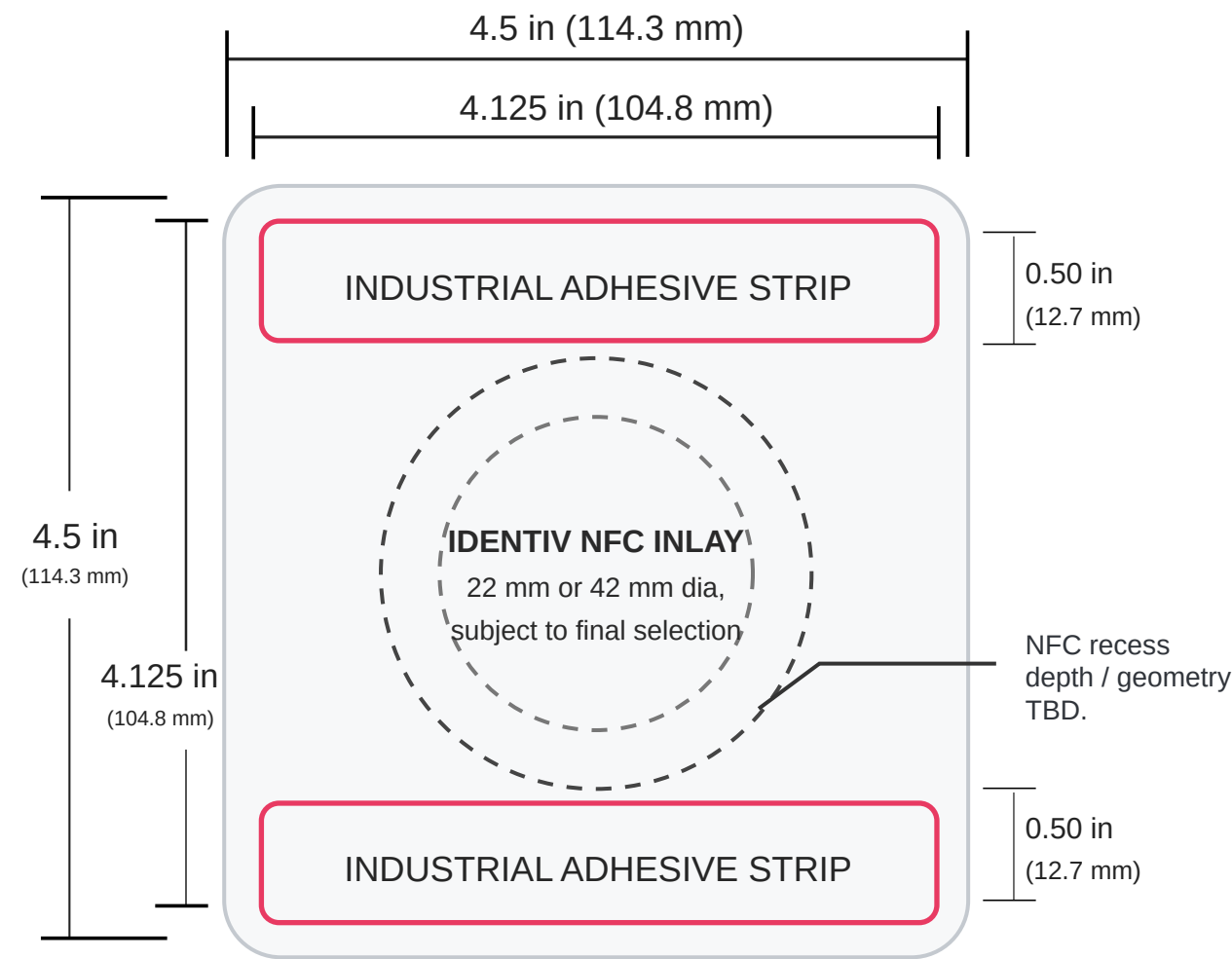
Current Sample Configuration: The enclosed evaluation samples use a larger HDPE plaque with a 22 mm Identiv NTAG213 NFC inlay, protective membrane, and pre-applied industrial mopunting adhesive. The proposed plaque will have a smaller overall footprint. Final NFC selection - including chip type, inlay size, and on-metal or off-metal configuration- remains subject to Uber Eat’s evaluation and approval.

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

Industrial Mounting Adhesive

CURRENT SAMPLE 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

Current Sample Configuration: The enclosed evaluation samples use a larger HDPE plaque with a 22 mm Identiv NTAG213 NFC inlay, protective membrane, and pre-applied industrial mopunting adhesive. The proposed plaque will have a smaller overall footprint. Final NFC selection - including chip type, inlay size, and on-metal or off-metal configuration- remains subject to Uber Eat’s evaluation and approval.

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

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

Industrial Mounting Adhesive

PROPOSED PRODUCTION / NOT RELEASED

Sheet 4 / 5

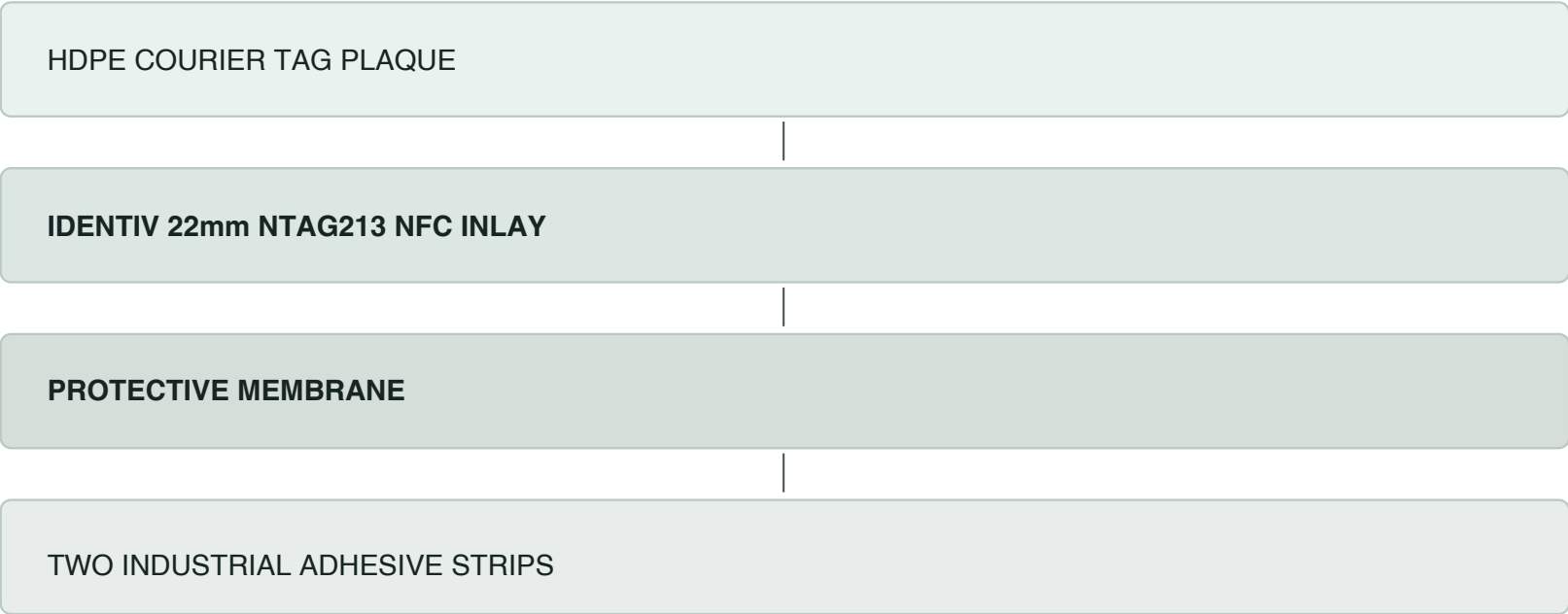
NFC Protective Assembly

CURRENT SAMPLE CONFIGURATION | PROTECTIVE LAYER / ASSEMBLY

PROTECTION & ASSEMBLY REFERENCE

The evaluation samples use the original protective membrane over the recessed 22 mm Identiv NTAG213 inlay. No ferrite layer is present in the evaluation samples.

BACK-SIDE LAYER STACK (SCHEMATIC)





NFC inlay supplier

Assembly: Polyfuze® Graphics Corp.

Artwork: Permanent Polymer Fusion

Mounting: Industrial Adhesive Strips

Current Sample Configuration: The enclosed evaluation samples use a larger HDPE plaque with a 22 mm Identiv NTAG213 NFC inlay, protective membrane, and pre-applied industrial mopunting adhesive. The proposed plaque will have a smaller overall footprint. Final NFC selection - including chip type, inlay size, and on-metal or off-metal configuration- remains subject to Uber Eat’s evaluation and approval.

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