Algorithms used in the solution:

A : R U R U R U' R' U' R' U' [= J from (*)]

A': U R U R U R' U' R' U' R' (The reverse version of A) [= J' from (*)]

Â : L' U' L' U' L' U L U L U (The mirror version of A) [= K from (*)]

Â': U' L' U' L' U' L U L U L (The reverse version of Â) [= K' from (*)]

C : R' D' R D

C': D' R' D R (The mirror version of C)

G : R U R' U'

G': U R U' R' (The mirror version of G)

E : R B4 R'

Ê : L' B4 L (The mirror version of E)

W : (R4 U R4 U')3 [= W from (*)]

CC: short for counterclockwise in descriptions

CW: short for clockwise in descriptions

1. Solve the Edges/Centers:

A: swaps FL and F, as well as B and BD

Â: swaps FR and F, as well as B and BD

A Â: 3-Cycles FR -> F -> FL

Â A: 3-Cycles FL -> F -> FR

W : FR and BL, as well as F and B (*)

F R' W R F': swaps U and LB, as well as FL and BD (*)

2. Rotating the Edges:

Variants of the following algorithm:

X = B: Turns the edge 90° CC

X = B': Turns the edge 90° CW

x = B2: Turns the edge 180°

A R4 X R4 A R4 X' R4: turns the FL edge

Â R4 X R4 Â R4 X' R4: turns the FR edge

3. Positioning the Gears:

A2 E A'2 E: 3-Cycles LF -> FR -> DL

E A2 E A'2: 3-Cycles LF -> DL -> FR

Â2 Ê Â'2 Ê: 3-Cycles RF -> FL -> DR

Ê Â2 Ê Â'2: 3-Cycles RF -> DR -> FL

A2: 3-Cycles LF -> FL -> FR, as well as DB -> BD -> BU

A'2: 3-Cycles LF -> FR -> FL, as well as DB -> BU -> BD

Â2: 3-Cycles RF -> FL -> FR, as well as DB -> BD -> BU

Â'2: 3-Cycles RF -> FR -> FL, as well as DB -> BU -> BD

4. Rotating the Gears:

C4 D A2 Â'2 D' C'4 D Â2 A'2 D': Turns the FL gear 90° CC and the FR gear 90° CW (*)

C8 D A2 Â'2 D' C'8 D Â2 A'2 D': Turns the FL and FR gear 180° each (*)

G4 A2 E A'2 E G'4 E A2 E A'2: Turns the LF gear 90° CW and the FR gear 90° CC

G'4 A2 E A'2 E G4 E A2 E A'2: Turns the LF gear 90° CC and the FR gear 90° CW

G8 A2 E A'2 E G'8 E A2 E A'2: Turns the LF and FR gear 180° each

This Solution was mainly taken from https://youtu.be/h2gFN2fUjyw?si=Tx_pfsfr95ZM9dFB and expanded with backwards/mirror versions of algorithms

Some algorithms were also taken from https://docs.google.com/document/d/1l09a6xbzKWGQb7jY3yRpnsV-4QXyYQWsbNOzY1adAHc/edit?usp=sharing [They are marked with (*)]