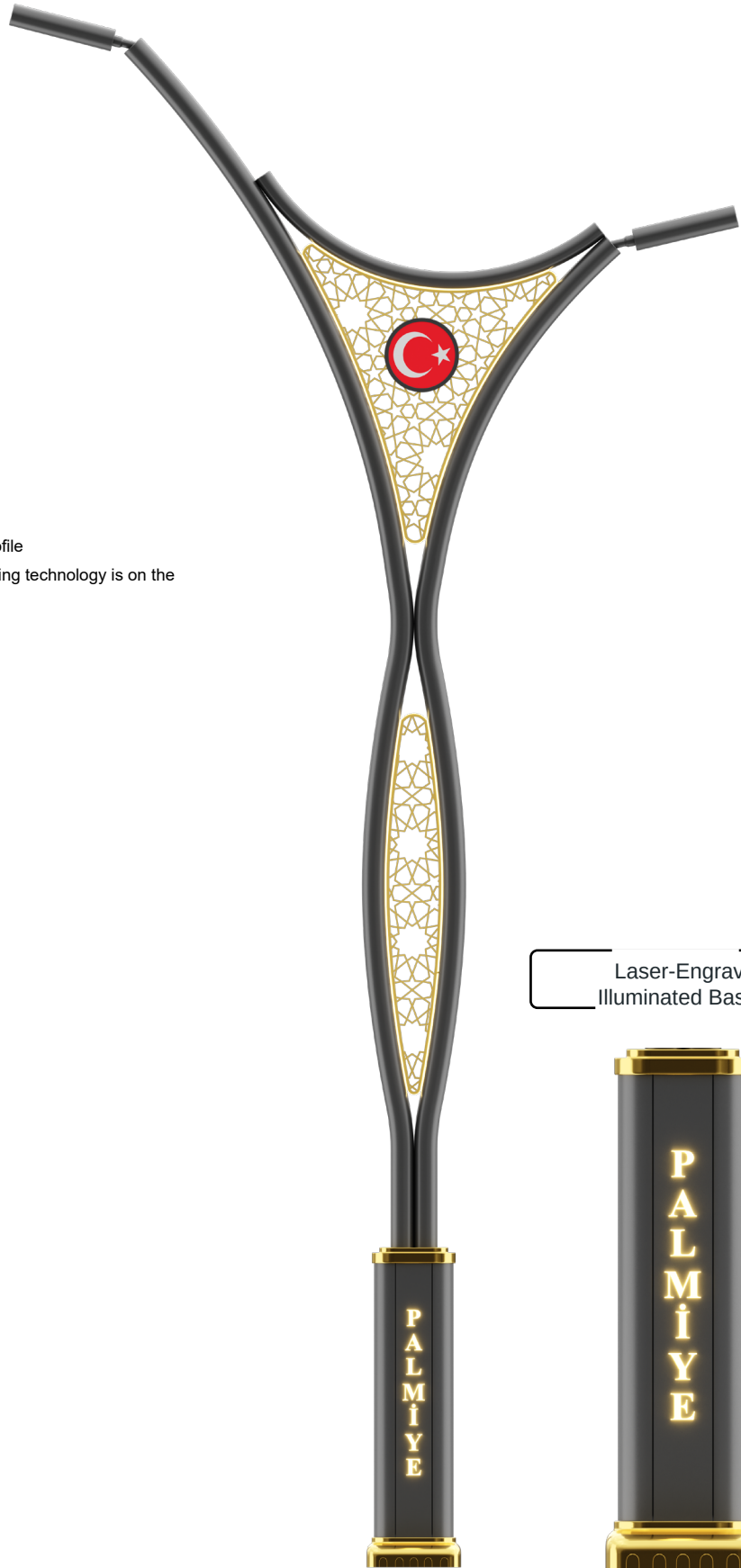




SPECIFICATION

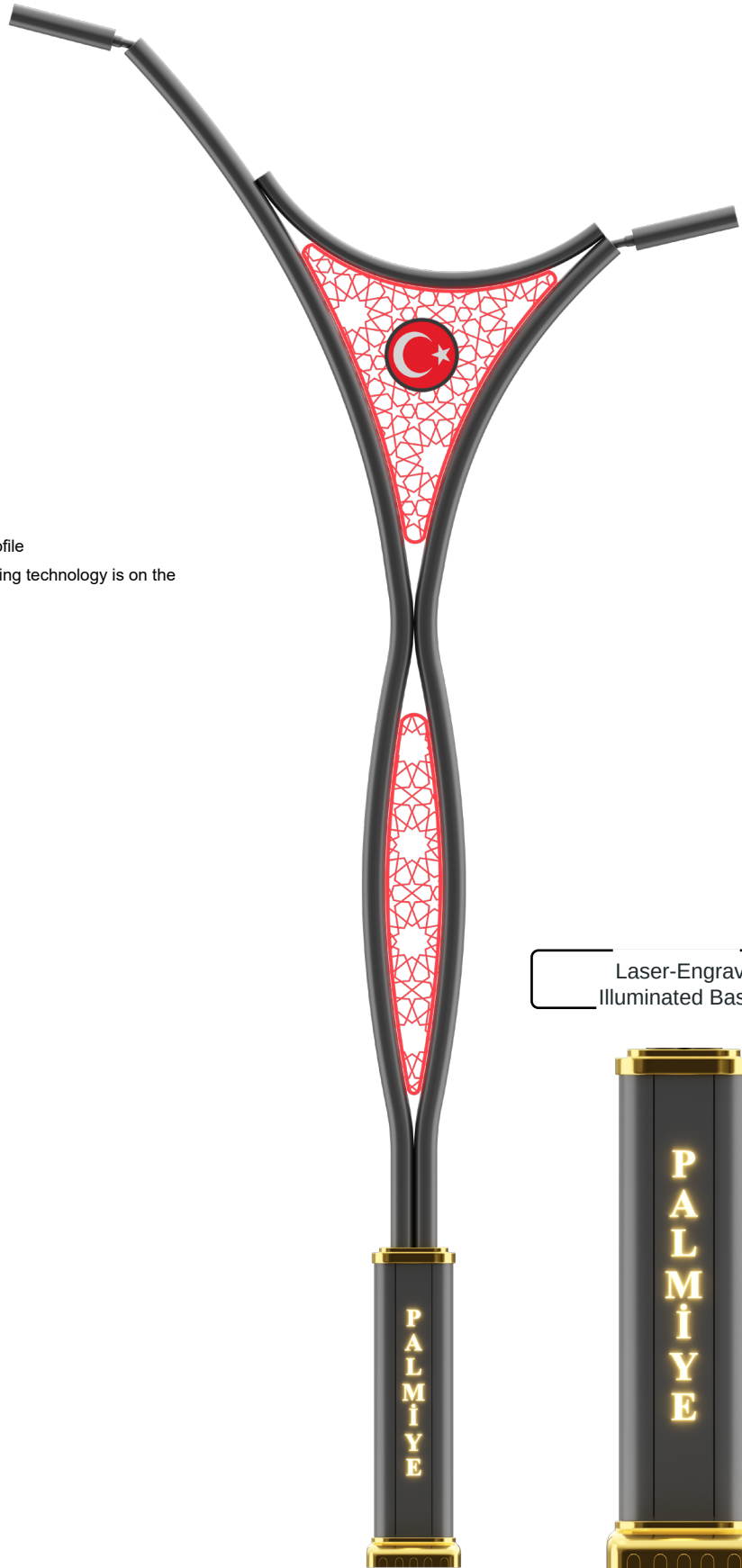
- Corrosion resistant aluminum body
- Special logo for institutions
- LED laser motif between consoles
- The bottom base is a special extruded aluminum profile
- The name of the institution related to CNC laser cutting technology is on the bottom base
- Stainless screws
- Silicone gasket
- Complies with EN-60598 European Standards
- Mechanical strength resistance IK 08
- Protection class against moisture and dust IP 66
- Electrical safety class Class I

HEIGHT

6/4,5 MT	7/5,5 MT	8/6,5 MT
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Laser-Engraved
Illuminated Base

DRAGO v2



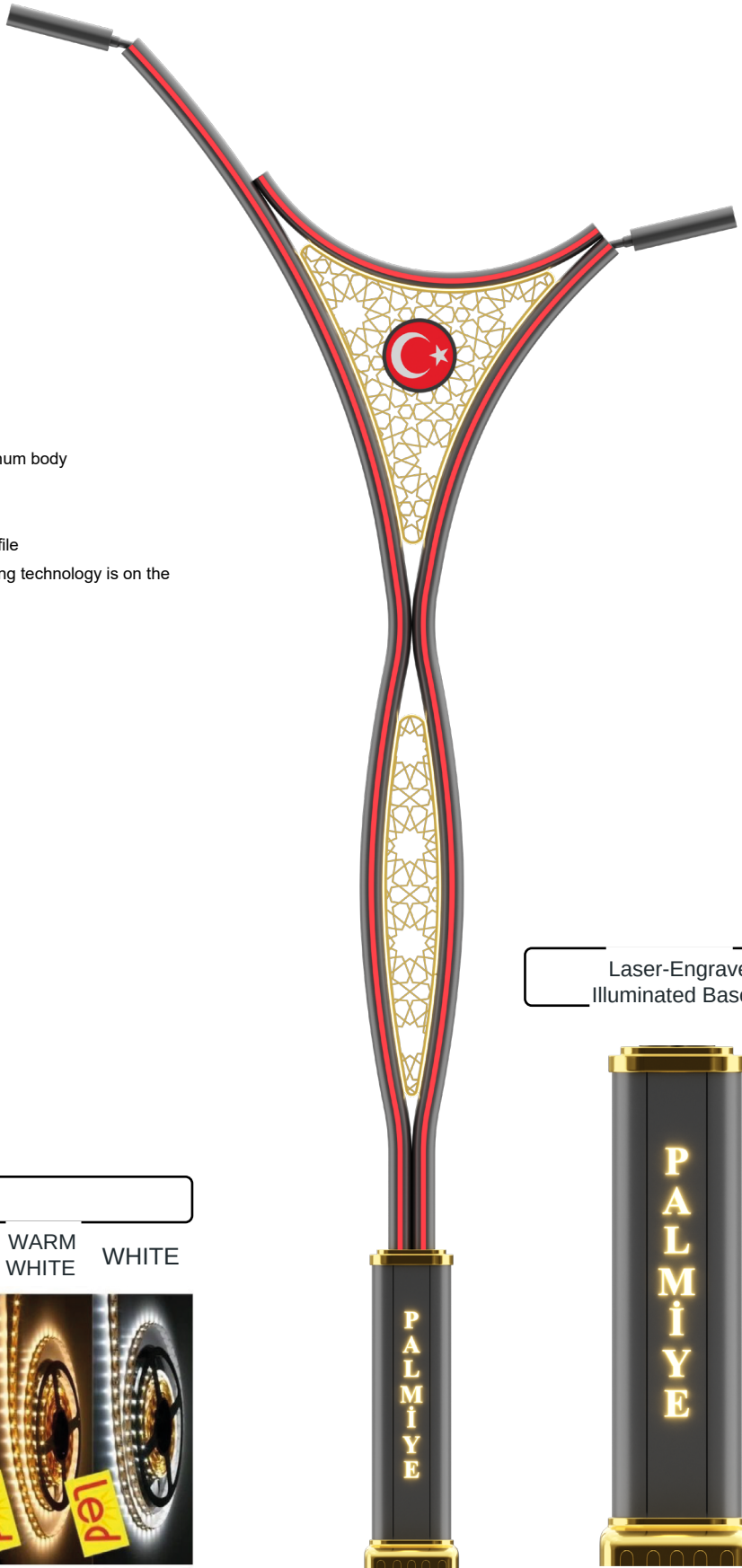
SPECIFICATION

- Corrosion resistant aluminum body
- Special logo for institutions
- LED laser motif between consoles
- The bottom base is a special extruded aluminum profile
- The name of the institution related to CNC laser cutting technology is on the bottom base
- Stainless screws
- Silicone gasket
- Complies with EN-60598 European Standards
- Mechanical strength resistance IK 08
- Protection class against moisture and dust IP 66
- Electrical safety class Class I

HEIGHT

6/4,5 MT	7/5,5 MT	8/6,5 MT
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Laser-Engraved
Illuminated Base



SPECIFICATION

- Corrosion resistant double sided LED channel aluminum body
- Special logo for institutions
- LED laser motif between consoles
- The bottom base is a special extruded aluminum profile
- The name of the institution related to CNC laser cutting technology is on the bottom base
- Stainless screws
- Silicone gasket
- Complies with EN-60598 European Standards
- Mechanical strength resistance IK 08
- Protection class against moisture and dust IP 66
- Electrical safety class Class I

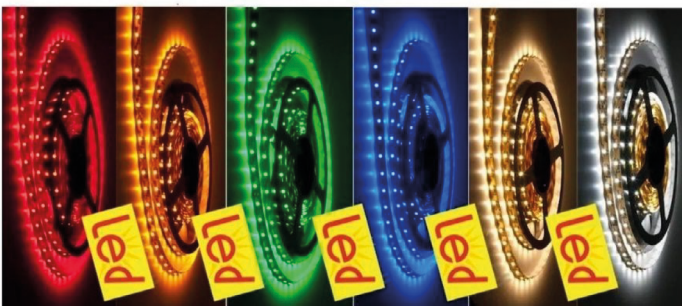
HEIGHT

6/4,5 MT	7/5,5 MT	8/6,5 MT
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Laser-Engraved
Illuminated Base

LED STRIP COLOUR OPTIONS

RED YELLOWGREEN BLUE WARM WHITE WHITE



DRAGO v4

SPECIFICATION

- Corrosion resistant double sided LED channel aluminum body
- Special logo for institutions
- LED laser motif between consoles
- The bottom base is a special extruded aluminum profile
- The name of the institution related to CNC laser cutting technology is on the bottom base
- Stainless screws
- Silicone gasket
- Complies with EN-60598 European Standards
- Mechanical strength resistance IK 08
- Protection class against moisture and dust IP 66
- Electrical safety class Class I

HEIGHT

6/4,5 MT	7/5,5 MT	8/6,5 MT
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LED STRIP COLOUR OPTIONS

RED YELLOWGREEN BLUE WARM WHITE WHITE

