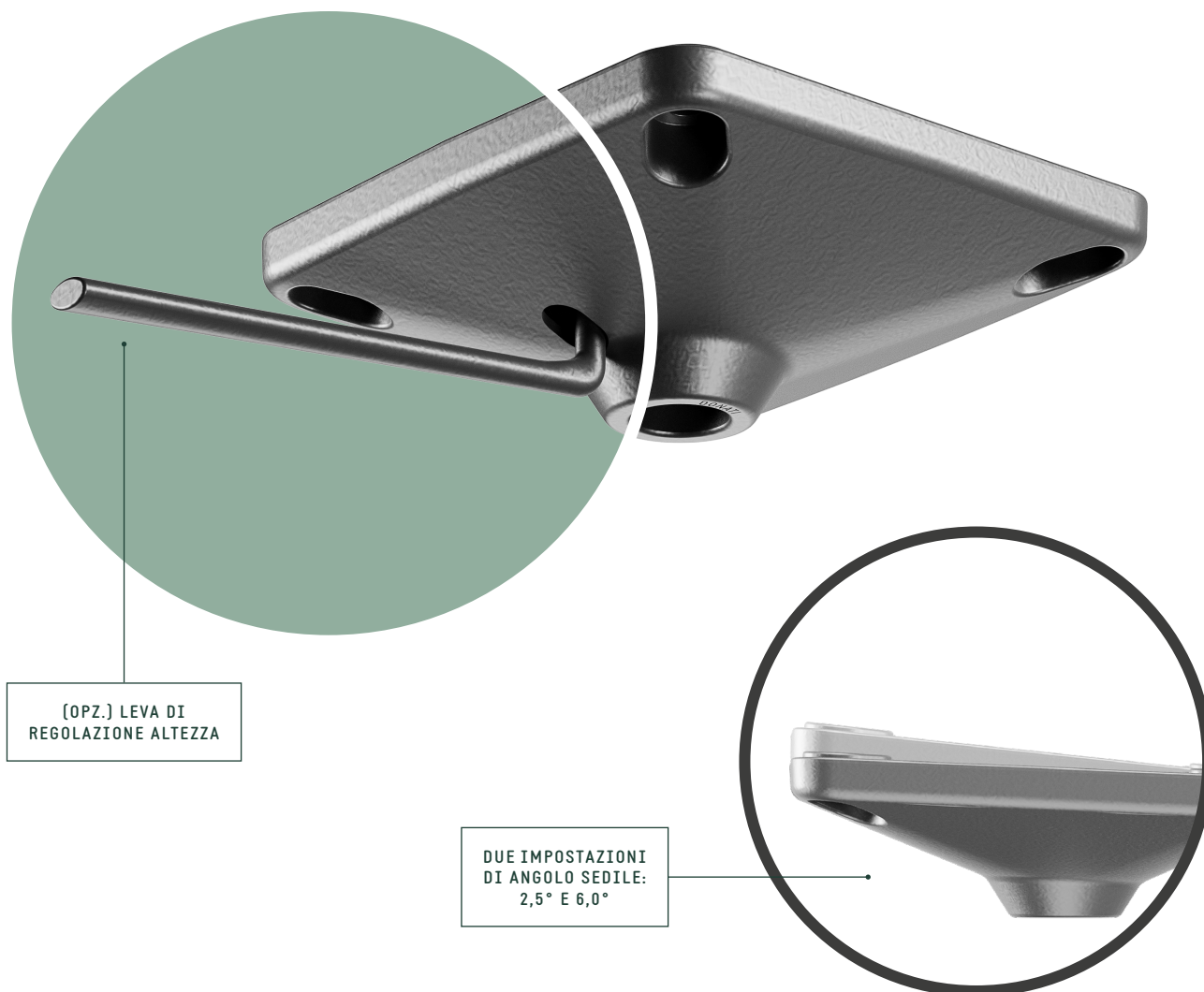




SPECIFICHE	
TIPOLOGIA	Supporto in alluminio
REGOLAZIONE ALTEZZA	Tramite leva
IMPOSTAZIONE ANGOLO SEDILE	— 2,5° indietro — 6,0° indietro
CONNESSIONE AL SEDILE	Asole di fissaggio 140 x 140 ~ 153 x 153 mm
DIAMETRO CONO MORSE	28,0 mm
FINITURA MECCANISMO	Nero
FINITURA LEVA COMANDO GAS	— Verniciato nero (Zama) — Nero (Nylon)

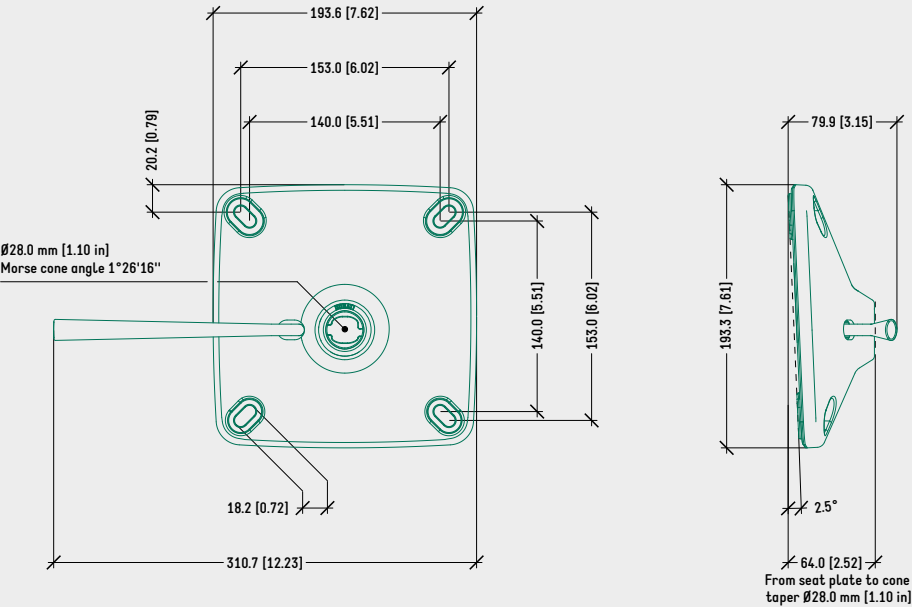
CODICI DI PRODOTTO

PLANE MAJOR

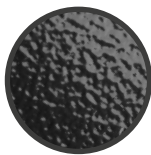
2,5° INDIETRO - LEVA ZAMA	1050650
2,5° INDIETRO - LEVA NYLON	1050651
6° INDIETRO - LEVA ZAMA	1050670
6° INDIETRO - LEVA NYLON	1050671

DISEGNO TECNICO

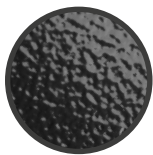
PLANE MAJOR - 2,5° INDIETRO E LEVA ZAMA



FINITURE SUPERFICIALI



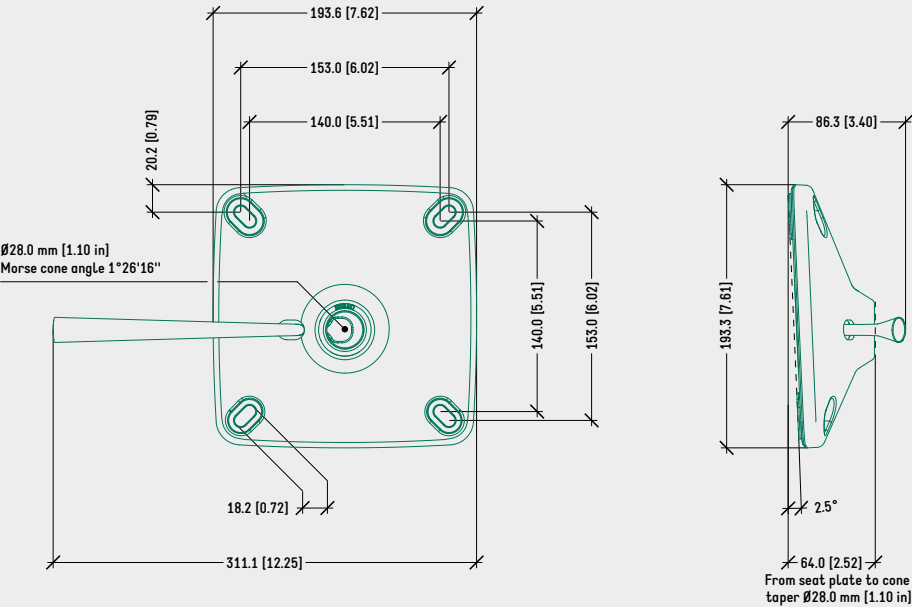
SCATOLA IN ALLUMINIO
VERNICIATO NERO



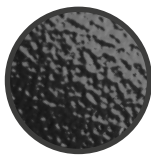
LEVA IN ZAMA
VERNICIATA NERA

DISEGNO TECNICO

PLANE MAJOR - 2,5° INDIETRO E LEVA NYLON



FINITURE SUPERFICIALI



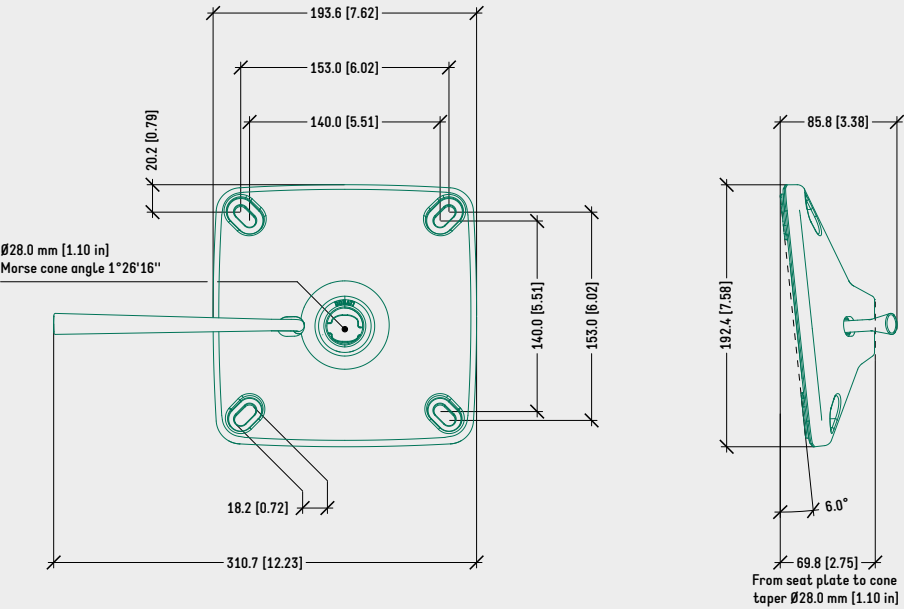
SCATOLA
VERNICIATA NERA



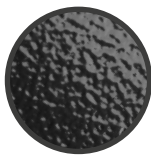
LEVA IN
NYLON NERO

DISEGNO TECNICO

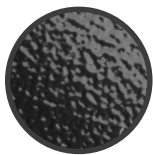
PLANE MAJOR - 6° INDIETRO E LEVA ZAMA



FINITURE SUPERFICIALI



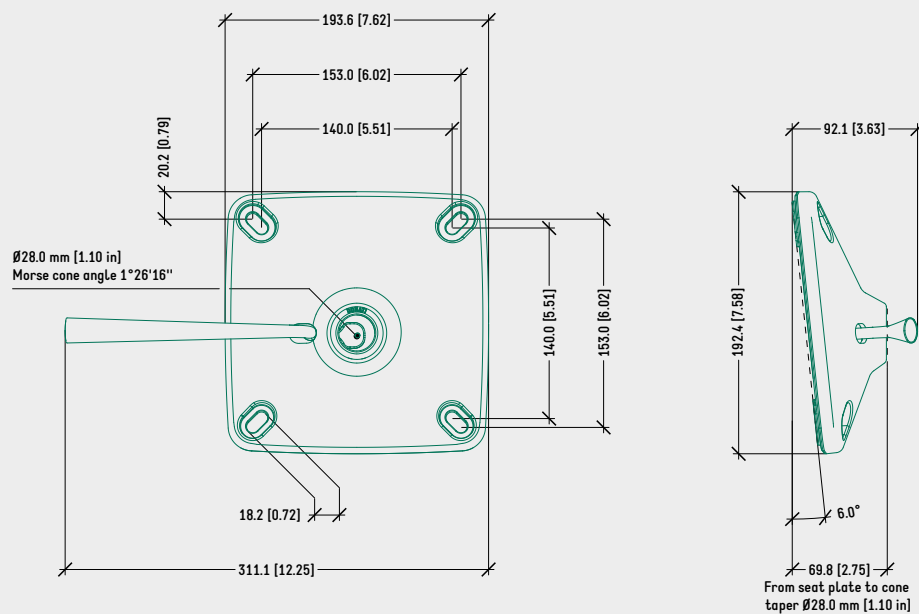
SCATOLA E LEVA
VERNICIATE NERE



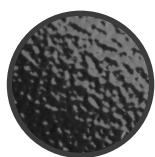
LEVA IN ZAMA
VERNICIATA NERA

DISEGNO TECNICO

PLANE MAJOR - 6° INDIETRO E LEVA NYLON



FINITURE SUPERFICIALI

SCATOLA
VERNICIATA NERALEVA IN
NYLON NERO