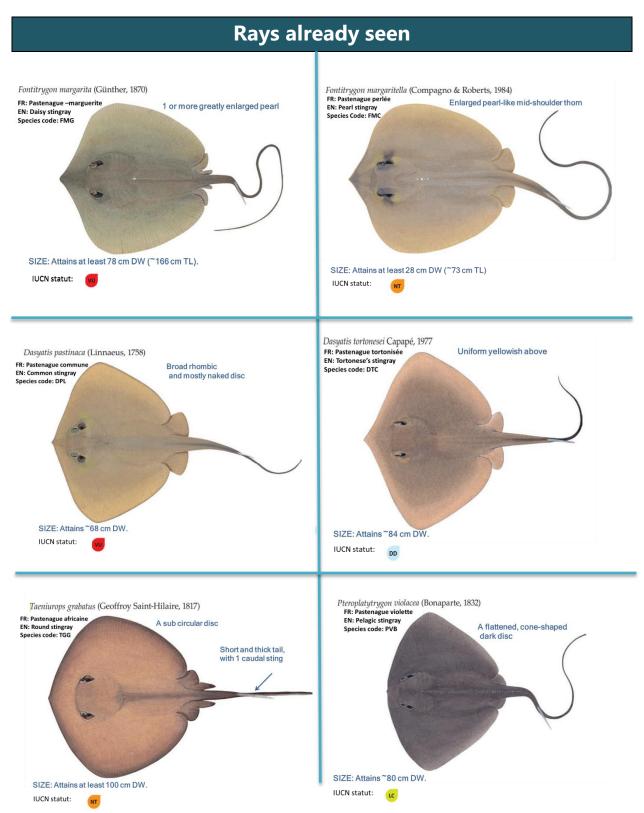


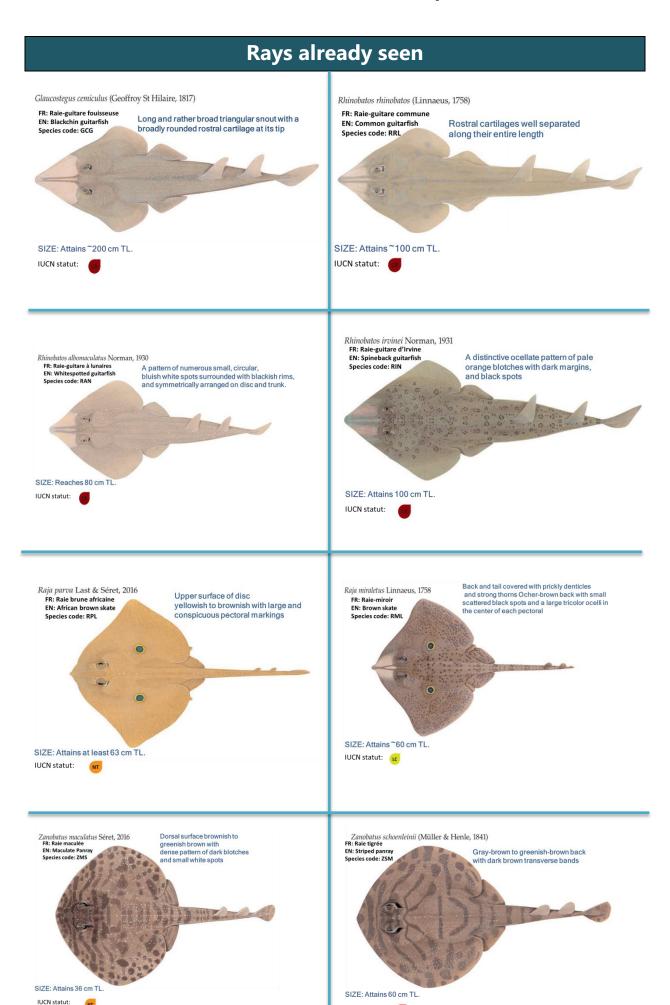
The main purpose of these field boards is to comfort the fisherman in his choice, to ensure the veracity of the data, but also to avoid confusion, both between species but also between names. Furthermore the regular use of these boards trains the observer to memory the species.







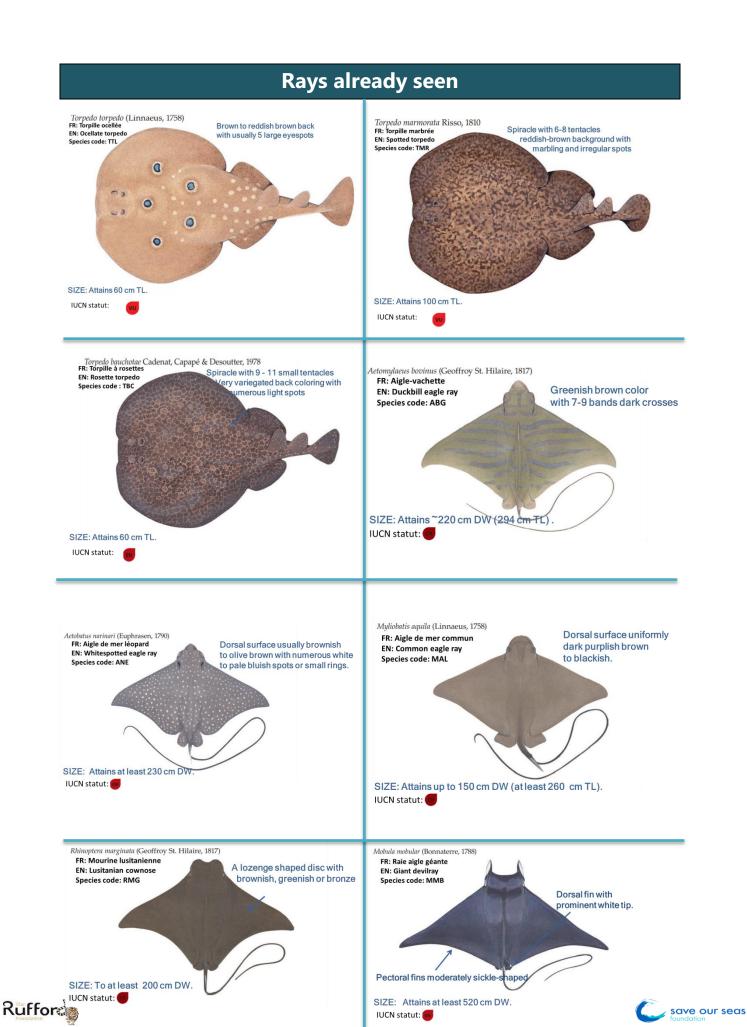








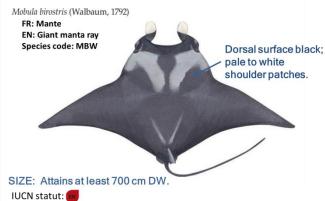


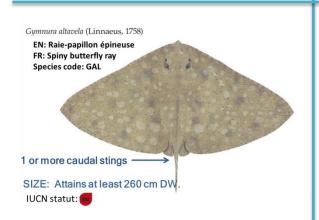


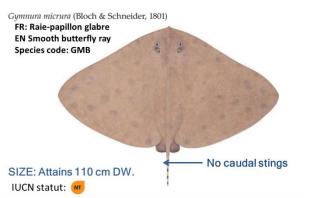


Rays already seen





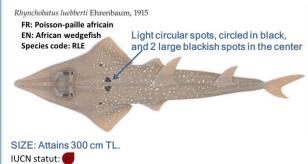




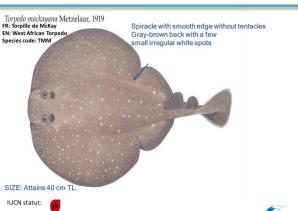
Rays possible to be seen



SIZE: Reaches at least 656 cm TL. IUCN statut:













Sharks already seen Squatina aculeata Cuvier, 1829 Saugting oculata Bonaparte, 1840 FR: Ange de mer ocellé EN: Smooth back angel shark FR: Ange de mer épineux A mid-dorsal row of EN: Saw back angel shark Species code: SOB clear, symmetrical white strong thorny Species code: SAC tubercles SIZE: Attains 140 cm TL. SIZE: Attains 190 cm TL. IUCN statut: IUCN statut: Squatina squatina (Linnaeus, 1758) Rhincodon typus Smith, 1828 FR: Ange de mer com EN: Common angel shark Species code: SSL Nostril barbs not fringed, FR: Requin-baleine cone-shaped **EN: Whale shark** Species code: RTS SIZE: Attains 15m TL. SIZE: Attains 244 cm TL IUCN statut: IUCN statut: Isurus oxyrinchus Rafinesque, 1810 Mustelus mustelus, Linnaeus, 1758) FR: Requin-taupe bleu FR: Émissole lisse **EN: Shortfin mako shark EN: Smooth hound** Species code: IOR Species code: MML SIZE: Attains 164cm TL. SIZE: Attains 4m TL. IUCN statut: IUCN statut: Carcharodon carcharias (Linnaeus, 1758) Rhizoprionodon acutus (Rüppell, 1837) FR: Requin blanc FR: Requin à museau pointu EN: Great white shark Crescent-shaped caudal fin EN: Milk shark Species code: CCL Second dorsal fin Species code: RAR smaller than the first

SIZE: Attains 640 cm TL. IUCN statut: w



SIZE: Attains 115 cm TL. IUCN statut: vu





Species already seen

