

Branching & Pillar Corals

VERGAL ID: Hybridization between Staghorn Coral, *Acropora cervicornis*, and Elkhorn Coral, *A. palmata*, (previous pages). Distinguished from parent species by numerous tightly clustered branches. Colonies are highly variable in growth patterns and appearance. Brown to yellow-tan.

ABUNDANCE & DISTRIBUTION: Uncommon South Florida, Bahamas, Caribbean; can be locally abundant.

HABITAT & BEHAVIOR: Prefer areas of surge, live mounds between 3-20 feet. Rapidly growing coral; under optimum conditions can grow five to six inches per year. Polyps often retracted during day.

NOTE: Colonies usually sterile, but can reproduce asexually by budding and fragmentation.



Stony Corals

FUSED STAGHORN

Acropora prolifera
+ *A. cervicornis* + *palmata*

ORDER:

Scleractinia

FAMILY:

Acroporidae



SIZE: Colony 3 - 12 ft

Branch diameter 1/4 - 4 in

DEPTH: 2 - 10 ft

Fused Staghorn

Colonies are highly variable in growth patterns and appearance (left, right & bottom)



Reef Coral Identification

DP Hallahan



Reef Coral Identification:

Delve into the emotional tapestry woven by Crafted by in Dive into the Emotion of **Reef Coral Identification** . This ebook, available for download in a PDF format (*), is more than just words on a page; it's a journey of connection and profound emotion. Immerse yourself in narratives that tug at your heartstrings. Download now to experience the pulse of each page and let your emotions run wild.

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