

International

DOG SPORTS

2026 Official Dock Diving Divisions

Horizon OPEN Divisions

- Comet - 1" - 9' 11"
- Protostar - 10' - 14' 11"
- Nebula X - 15' - 17' 11"
- Nebula XL - 18' - 19' 11"
- Rising Star - 20' - 24' 11"
- Superstar - 25' - 29' 11"
- Super Nova - 30' & Over

Horizon LEGEND Divisions

- Comet - 1" - 8' 11"
- Protostar - 9' - 13' 11"
- Nebula - 14' - 16' 11"
- Rising Star - 17' - 19' 11"
- Superstar - 20' - 22' 11"
- Super Nova - 23' & Over

Horizon LAP Divisions

- Comet - 1" - 4' 11"
- Protostar - 5' - 8' 11"
- Nebula - 9' - 12' 11"
- Rising Star - 13' - 15' 11"
- Superstar - 16' - 18' 11"
- Super Nova - 19' & Over

Eclipse OPEN Divisions

- Meteor - 5' - 8'
- Comet - 9' - 12'
- Protostar - 13' - 15'
- Nebula - 16' - 18'
- Rising Star - 19' - 21'
- Superstar - 22' - 24'
- Super Nova - 25' & Over

Eclipse LEGEND Divisions

- Comet - 5' - 9'
- Protostar - 10' - 12'
- Nebula - 13' - 14'
- Rising Star - 15' - 17'
- Superstar - 18' - 20'
- Super Nova - 21' & Over

Eclipse LAP Divisions

- Comet - 3' - 5'
- Protostar - 6' - 7'
- Nebula - 8' - 9'
- Rising Star - 10' - 12'
- Superstar - 13' - 15'
- Super Nova - 16' & Over

Velocity OPEN Divisions

- Meteor - 10.000 - 30.000
- Comet - 8.001 - 9.999
- Protostar - 7.001 - 8.000
- Nebula - 6.501 - 7.000
- Rising Star - 6.001 - 6.500
- Superstar - 6.000 - 5.501
- Super Nova - 5.500 & Under

Velocity LEGEND Divisions

- Comet - 11.725 - 30.000
- Protostar - 8.500 - 11.724
- Nebula - 7.040 - 8.499
- Rising Star - 6.600 - 7.039
- Superstar - 5.900 - 6.599
- Super Nova - 5.899 & Under

Velocity LAP Divisions

- Comet - 8.000 - 30.000
- Protostar - 7.300 - 7.999
- Nebula - 6.300 - 7.299
- Rising Star - 5.700 - 6.299
- Superstar - 5.400 - 5.699
- Super Nova - 5.399 & Under