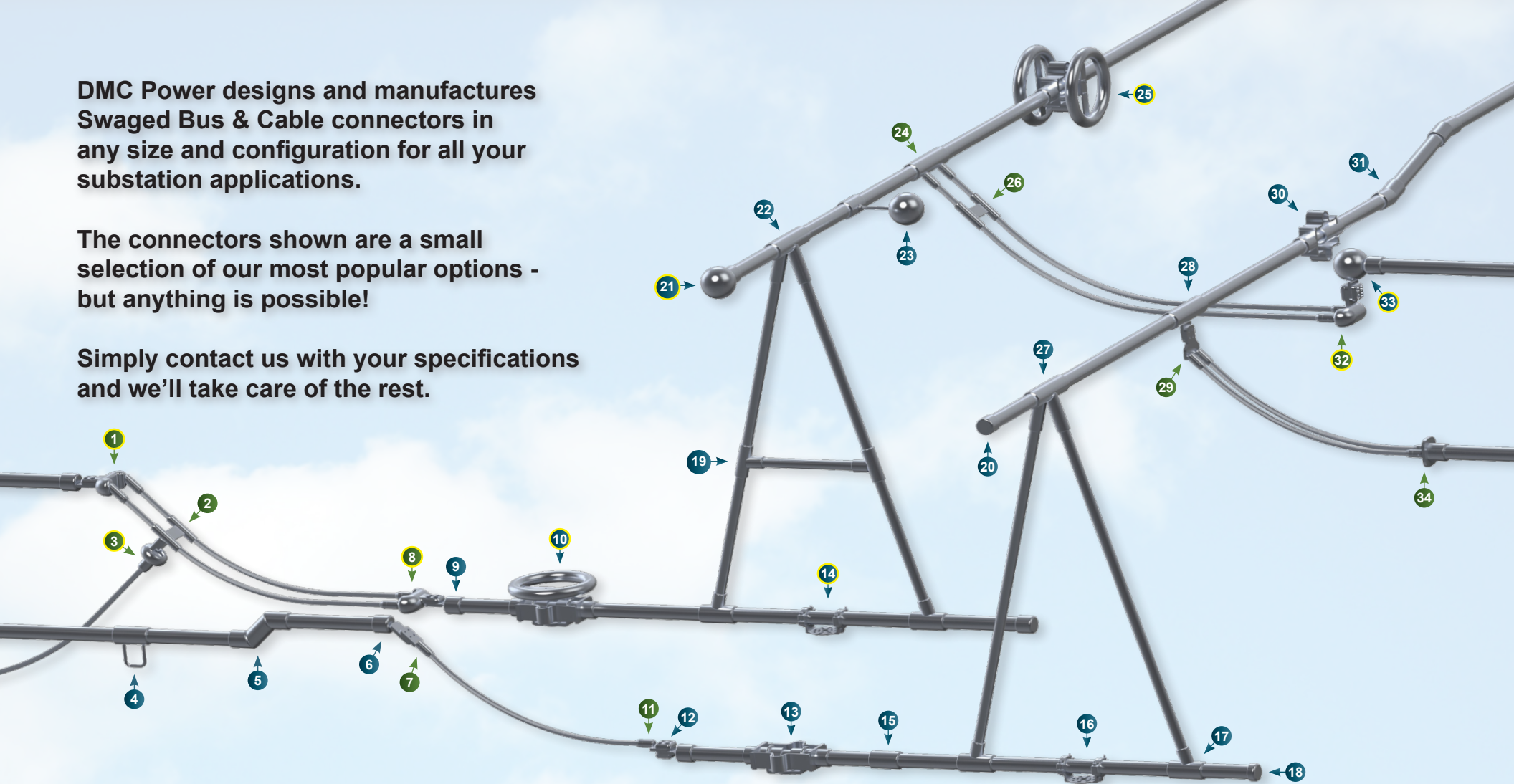


DMC Power designs and manufactures Swaged Bus & Cable connectors in any size and configuration for all your substation applications.

The connectors shown are a small selection of our most popular options - but anything is possible!

Simply contact us with your specifications and we'll take care of the rest.



BUS & CABLE Connectors

- 1. CEHV9644 - Dual 45° EHV Terminal
- 2. CL714 - Cable Spacer with Pad
- 3. CEHV9442 - Offset EHV Terminal
- 4. PLK1161 - Ground Stirrup
- 5. PLK1039 - Offset Splice

- 6. PLK1860 - 45° Terminal
- 7. CPLK9440 - Center Formed Terminal
- 8. CEHV9642 - Dual Cent.Form EHV Terminal
- 9. PLK1850 - Center Formed Terminal
- 10. PLK3700 - EHV Expansion Support
- 11. CPLK9442 - Offset Terminal
- 12. PLK8000 - Bolt Shield
- 13. PLK2700 - Expansion Support
- 14. PLK3230 - EHV Bus Support
- 15. PLK1000 - Splice

- 16. PLK2230 - Bus Support
- 17. PLK1500 - Bus Tee
- 18. PLK1310 - Low Profile End Cap
- 19. PLK5500 - Split Run Tee
- 20. PLK1350 - End Cap
- 21. PLK3361 - Round EHV End cap
- 22. PLK1600 - A-Frame
- 23. PLK3160 - Ground Stud with Ball
- 24. CL432 - Bus to Dual Cable Taps
- 25. PLK3810 - EHV Expansion

- 26. CL702 - Parallel Spacer
- 27. PLK5600 - Split A-Frame
- 28. PLK1100 - 4-Hole Pad Tee
- 29. CPLK9644 - 2 Barrel, 45° Terminal
- 30. PLK2810 - Expansion
- 31. PLK1400 - Elbow
- 32. CEHV9649 - Dual 90° EHV Terminal
- 33. PLK3870 - EHV Terminal to 90° Pad
- 34. CL420 - Bus to Dual Cable Taps

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