

| Bike brand | Bike model | ALANERA RS | | SUPERBOX V2 (MY19-24) | | ALANERA DCR (MY19-24) | | VINCI | | SUPERBOX DCR (MY21-25) | | Note: |
|------------|-------------------------------------|---------------|--|-----------------------|--|-----------------------|-----------------|---------------|-----------------|------------------------|--------------------------------------|---|
| | | Compatibility | Adapter code | Compatibility | | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | |
| Arc8 | Escapee | Y | HDRS-ARC | Y | HDRS-ARC | Y | HDALADRCARC | Y | Y (*) | Y | HDALADRCARC | Internal cables routing; requires a first custom spacer |
| Arc8 | Ero | Y | HDRS-ARC | Y | HDRS-ARC | Y | HDALADRCARC | Y | Y (*) | Y | HDALADRCARC | Internal cables routing; requires a first custom spacer |
| Argon18 | Sum Pro MY22 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Argon18 | Sum | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Argon18 | Gallium Disc | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | Semi-internal cables routing |
| Argon18 | Nitrogen | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Argon18 | Krypton Pro MY23 | Y | - | Y | - | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing |
| Aurum | Magma | Y | - | Y | - | Y | - | Y | - | Y | - | Semi-internal cables routing |
| Awson | Aero Road MY25 | Y | HDRS-AWS | Y | HDRS-AWS | Y | Y (*) | Y | Y (*) | Y | HDRS-AWS HDRS-SBOX + RS spacers | Internal cables routing |
| Basso | Palta MY21 | Y | HDRS-BSS | Y | HDRS-BSS | Y | HDALADRCBSS | Y | HDCVNTCBSS | Y | HDALADRCBSS | Internal cables routing. Needs DCR compression ring in place of the original one (cod. HDRS-COMPR & HDCOMPRDCR) |
| Basso | Astra MY22 | Y | HDRS-BSS | Y | HDRS-BSS | Y | HDALADRCBSS | Y | HDCVNTCBSS | Y | HDALADRCBSS | Internal cables routing. Needs DCR compression ring in place of the original one (cod. HDRS-COMPR & HDCOMPRDCR) |
| Basso | Diamante SV | Y | HDRS-BSS1 | Y | HDRS-BSS1 | Y | Y (*) | Y | Y (*) | Y | HDRS-BSS1 HDRS-SBOX + RS spacers | Internal cables routing. Needs DCR compression ring in place of the original one (cod. HDRS-COMPR) |
| Basso | Diamante MY22 | Y | HDRS-BSS1 | Y | HDRS-BSS1 | Y | Y (*) | Y | Y (*) | Y | HDRS-BSS1 HDRS-SBOX + RS spacers | Internal cables routing. Needs DCR compression ring in place of the original one (cod. HDRS-COMPR) |
| Basso | SV MY25 | Y | HDRS-BSS2 | Y | HDRS-BSS2 | Y | Y (*) | Y | Y (*) | Y | HDRS-BSS2 HDRS-SBOX + RS spacers | Internal cables routing |
| Berria | Belador BR | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| BH | Aerolight | N | - | N | - | N | - | N | - | N | - | Internal cables routing. ACR System only |
| BH | Ultralight | N | - | N | - | N | - | N | - | N | - | Internal cables routing. ACR System only |
| Bianchi | Aria | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Bianchi | Impulso MY23-24 (RC/Pro/Comp) | Y | HDRS-BIAN1 | Y | HDRS-BIAN1 | Y | HDALADRCBIAN1 | Y | Y (*) | Y | HDALADRCBIAN1 | Internal cables routing |
| Bianchi | Infinito | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROSX | Y | HDCOMPR-ACROSX | Internal cables routing; requires a custom compression ring |
| Bianchi | Oltre Race | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROSX | Y | HDCOMPR-ACROSX | Internal cables routing; requires a custom compression ring |
| Bianchi | Oltre MY24 (RC/Pro/Comp) | N | - | N | - | N | - | N | - | N | - | Internal cables routing |
| Bianchi | Oltre XR4 disc | N | - | N | - | N | - | N | - | N | - | Internal cables routing. ACR System only |
| Bianchi | Oltre XR4 rim | N | - | Y(**) | Y (*) | Y | Y (*) | Y | Y (*) | Y(**) | Y (*) | External cables routing |
| Bianchi | Oltre XR3 | N | - | Y | - | Y | - | Y | - | Y | - | External cables routing |
| Bianchi | Specialissima MY23-24 (RC/Pro/Comp) | Y | HDRS-BIAN1 | Y | HDRS-BIAN1 | Y | HDALADRCBIAN1 | Y | Y (*) | Y | HDALADRCBIAN1 | Internal cables routing |
| Bianchi | Specialissima MY21-22 | Y | HDRS-BIAN | Y | HDRS-BIAN | Y | HDALADRCBIAN | Y | HDCVNTCBIAN | Y | HDALADRCBIAN | Internal cables routing |
| Bianchi | Sprint MY24 | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROSX | Y | HDCOMPR-ACROSX | Internal cables routing; requires a custom compression ring |
| Bianchi | Sprint | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| BMC | Roadmachine 01 2021 | Y | HDRS-BMC | Y | HDRS-BMC | Y | HDALADRCBMC | Y | HDCVNTCBMC | Y | HDALADRCBMC | Internal cables routing |
| BMC | Roadmachine X TWO | Y | HDRS-BMC | Y | HDRS-BMC | Y | HDALADRCBMC | Y | HDCVNTCBMC | Y | HDALADRCBMC | Internal cables routing |
| BMC | Teammachine SLR 01 MY18-25 | Y | HDRS-BMC | Y | HDRS-BMC | Y | HDALADRCBMC | Y | HDCVNTCBMC | Y | HDALADRCBMC | Internal cables routing |
| BMC | Teammachine SLR | Y | HDRS-BMC | Y | HDRS-BMC | Y | HDALADRCBMC | Y | HDCVNTCBMC | Y | HDALADRCBMC | Internal cables routing |
| BMC | Teammachine R 01 MY24-26 | Y | HDRS-BMC1 | Y | HDRS-BMC1 | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing |
| BMC | Timemachine Road 01 MY18-23 | Y | HDRS-BMC1 | Y | HDRS-BMC1 | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing |
| BMC | URS | Y | HDRS-BMC | Y | HDRS-BMC | Y | HDALADRCBMC | Y | HDCVNTCBMC | Y | HDALADRCBMC | Internal cables routing |
| BMC | KALUS | Y | HDRS-BMC | Y | HDRS-BMC | Y | HDALADRCBMC | Y | HDCVNTCBMC | Y | HDALADRCBMC | Internal cables routing |
| Bottecchia | Aerospace | Y | HDRS-BOT | Y | HDRS-BOT | Y | HDALADRCBOT | Y | HDCVNTCBOT | Y | HDALADRCBOT | Semi-internal cables routing |
| Bottecchia | Emme5 MY24 | Y | HDRS-BOT1 HDRS-COMPR (included with Alanera RS) | Y | HDRS-BOT1 HDRS-COMPR (included with Alanera RS) | Y | Y (*) | Y | Y (*) | Y | HDRS-BOT1 HDRS-COMPR HDRS-SBOX | Internal cables routing; requires customized top cover and DCR compression ring with Alanera RS & Superbox V2 |
| Bottecchia | Emme4 | Y | HDRS-COMPR-BOT | Y | HDRS-COMPR-BOT | Y | HDCOMPRDCRBOT | Y | HDCOMPRDCRBOT | Y | HDCOMPRDCRBOT | Internal cables routing; requires custom compression ring |
| Bottecchia | T2 Doppia corsa | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Bottecchia | T1 Endurance | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Bottecchia | BAVIO Revolution | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Cannondale | Synapse MY25 (LAB71) | Y | HDRS-CANN2 | Y | Y (*) | Y | HDALADRCANN2 | Y | Y (*) | Y | Y (*) | Internal cables routing; requires special stem topcap |
| Cannondale | SuperSix EVO MY23-25 (LAB71) | Y | HDRS-CANN2 | Y | Y (*) | Y | HDALADRCANN2 | Y | Y (*) | Y | Y (*) | Internal cables routing; requires special stem topcap |
| Cannondale | SuperX MY25 (LAB71) | Y | HDRS-CANN2 | Y | Y (*) | Y | HDALADRCANN2 | Y | Y (*) | Y | Y (*) | Internal cables routing; requires special stem topcap |
| Cannondale | SystemSix | Y | HDRS-CANN1 | Y | HDRS-CANN1 | Y | HDALADRCANN1 | Y | HDCVNTCCANN1 | Y | HDRS-CANN1 HDRS-SBOX | |
| Cannondale | SuperSix EVO MY19-22 | Y | HDRS-CANN | Y | HDRS-CANN | Y | HDALADRCANN | Y | HDCVNTCCANN | Y | HDRS-CANN HDRS-SBOX | |
| Cannondale | CAAD12 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Cannondale | CAAD13 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Canyon | Aeroad CF 7 & 8 | N | - | N | - | N | - | N | - | N | - | Internal cables routing |
| Canyon | Endurance | N | - | N | - | N | - | Y | - | N | - | External cable routing, 1" 1/4 fork |
| Canyon | Graal CF MY24 | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Semi-internal 1" 1/8 fork |
| Canyon | Grizl CF MY24 | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | |
| Canyon | Ultimate | N | - | N | - | N | - | Y | HDCVNTCS2 | N | - | External cable routing, 1" 1/4 fork |
| Carrera | SL AIR Pro | Y | HDRS-DR1 | Y | HDRS-DR1 | Y | HDALADRCDR1 | Y | HDCVNTCDR1 | Y | HDALADRCDR1 | Internal cables routing |
| Carrera | Phibra Disc | Y | HDRS-DR1 | Y | HDRS-DR1 | Y | HDALADRCDR1 | Y | HDCVNTCDR1 | Y | HDALADRCDR1 | Internal cables routing |
| Casati | Aliena Aria | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Casati | Progetto Aria | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Casati | Espresso Aria | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| CBT | NECER99 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Ceepo | Stinger | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Ceepo | Mamba R | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |

| Bike brand | Bike model | ALANERA RS | | SUPERBOX V2 (MY19-24) | | ALANERA DCR (MY19-24) | | VINCI | | SUPERBOX DCR (MY21-25) | | Note: |
|------------|-------------------------|---------------|--------------------------|-----------------------|---------------------------|-----------------------|-----------------------------------|---------------|---------------------------------------|------------------------|--|--|
| | | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | |
| Cervélo | R5 MY22-25 | Y | HDRS-CERV1 | Y | HDRS-CERV1 | Y | HDALADRCCTCERV1 | Y | HDCVNTCCERV1 | Y | HDALADRCCTCERV1 | Internal cables routing, D-shape fork |
| Cervélo | Caledonia 5 MY26 | Y | HDRS-CERV | Y | HDRS-CERV | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing, D-shape fork |
| Cervélo | Caledonia 5 MY22-25 | Y | HDRS-CERV | Y | HDRS-CERV | Y | HDALADRCCTCERV | Y | HDCVNTCCERV | Y | HDALADRCCTCERV | Internal cables routing, D-shape fork. Need Deda custom kit + original compression ring |
| Cervélo | Soloist | Y | HDRS-CERV1 | Y | HDRS-CERV1 | Y | HDALADRCCTCERV1 | Y | HDCVNTCCERV1 | Y | HDALADRCCTCERV1 | Semi-Internal cables routing, D-shape fork |
| Cervélo | Aspero 5 MY26 | Y | HDRS-CERV | Y | HDRS-CERV | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing, D-shape fork |
| Cervélo | Aspero 5 MY21-25 | Y | HDRS-CERV1 | Y | HDRS-CERV1 | Y | HDALADRCCTCERV1 | Y | HDCVNTCCERV1 | Y | HDALADRCCTCERV1 | Internal cables routing, D-shape fork |
| Cervélo | Aspero MY25 | Y | HDRS-CERV1 | Y | HDRS-CERV1 | Y | HDALADRCCTCERV1 | Y | HDCVNTCCERV1 | Y | HDALADRCCTCERV1 | Semi-internal cable routing. Need 46mm round top cover included with Alanera/Superbox/Vinci and Cervelo custom d-shape plug. |
| Cervélo | S5 | N | - | N | - | N | - | N | - | N | - | Internal cables routing |
| Cervélo | S3 | N | - | N | - | N | - | N | - | N | - | Internal cables routing |
| Cervélo | C3 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Cervélo | Rouvida MY23-26 | Y | HDRS-CERV1 | Y | HDRS-CERV1 | Y | HDALADRCCTCERV1 | Y | HDCVNTCCERV1 | Y | HDALADRCCTCERV1 | Semi-Internal cables routing, D-shape fork |
| Chapter2 | Rira, Rira Ultra | Y | HDRS-CH | Y | HDRS-CH | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing. Need custom top cover + the original Token compression ring |
| Chapter2 | Toa | Y | HDRS-CH | Y | HDRS-CH | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing. Need custom top cover + the original Token compression ring |
| Chapter2 | Koko | Y | HDRS-CH | Y | HDRS-CH | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing. Need custom top cover + the original Token compression ring |
| Chapter2 | Kaha | Y | HDRS-CH | Y | HDRS-CH | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing. Need custom top cover + the original Token compression ring |
| Cinelli | Pressure | N | N | N | N | N | N | N | N | N | N | Internal cables routing (ACR system) |
| Cinelli | Pressure ADR | Y | Y | Y | Y | Y | Y | Y | Y | Y | Y | Internal cables routing |
| Cipollini | RB1K AD.ONE | Y | HDRS-COMPR-ACR | Y | HDRS-COMPR-ACR | Y | HDCOMPRACR | Y | HDCOMPRACR | Y | HDCOMPRACR | Internal cables routing |
| Cipollini | RB1K | N | - | Y(**) | HDALADRCCTC52 | Y | HDALADRCCTC52 | Y | Y(*) | Y(**) | HDALADRCCTC52 | External cables routing |
| Cipollini | NK1K | N | - | Y(**) | HDALADRCCTC52 | Y | HDALADRCCTC52 | Y | Y(*) | Y(**) | HDALADRCCTC52 | External cables routing |
| Cipollini | BOND2 | N | - | Y(**) | HDALADRCCTC52 | Y | HDALADRCCTC52 | Y | Y(*) | Y(**) | HDALADRCCTC52 | External cables routing |
| Cipollini | MCM ALLROAD | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Ciocco | Supremo Disc | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Ciocco | Devilry Race | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Ciocco | Blade | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Ciocco | Rydon SL | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Colnago | C68 Disc / C68 Titanium | Y | HDRS-COLN | Y | HDRS-COLN | Y | Original top cover + Deda spacers | Y | Y(*) | Y | Original top cover + Deda spacers | Internal cables routing |
| Colnago | C68 Allroad | Y | Y(*) | Y | Y(*) | Y | Original top cover + Deda spacers | Y | Y(*) | Y | Original top cover + Deda spacers | Internal cables routing |
| Colnago | C64 Disc | Y | HDRS-COLN2 | Y | HDRS-COLN2 | Y | HDALADRCCTCOLN | Y | HDCVNTCCOLN | Y | HDALADRCCTCOLN | Internal cables routing, D-shape fork |
| Colnago | Concept | N | - | Y | Y(*) | Y | HDALADRCCTCOLN1 | Y | HDCVNTCCOLN1 | Y | HDALADRCCTCOLN1 | External cables routing |
| Colnago | G4-X | Y | HDRS-COLN | Y | HDRS-COLN | Y | - | Y | - | Y | - | Internal cables routing |
| Colnago | G3-X | N | - | Y(**) | Y(*) | Y | HDALADRCCTCOLN | Y | HDCVNTCCOLN | Y(**) | HDALADRCCTCOLN | External cables routing |
| Colnago | Prestige | N | - | Y(**) | Y(*) | Y | HDALADRCCTCOLN | Y | HDCVNTCCOLN | Y(**) | HDALADRCCTCOLN | External cables routing |
| Colnago | V5RS Disc | Y | HDRS-COLN3 HDRS-TP-DX | Y | HDRS-COLN3 HDSBXTP-4DX | Y | Y(*) | Y | Y(*) | Y | HDRS-COLN3 HDSBXTP-4DX HDRS-SBOX | Internal cables routing. |
| Colnago | V4RS Disc | Y | HDRS-COLN | Y | HDRS-COLN | Y | - | Y | Y(*) | Y | - | Internal cables routing. In case of Alanera MY19-23 & Superbox, need to use the original top cover & spacers from Colnago |
| Colnago | V4 MY24 | Y | HDRS-COLN | Y | HDRS-COLN | Y | Y(*) | Y | Y(*) | Y | HDRS-COLN HDRS-SBOX | Internal cables routing |
| Colnago | V3RS Disc | Y | HDRS-COLN2 | Y | HDRS-COLN2 | Y | HDALADRCCTCOLN | Y | HDCVNTCCOLN | Y | HDALADRCCTCOLN | Internal cables routing, D-shape fork |
| Colnago | V3 MY23 | Y | HDRS-COLN2 HDRS-TP-DX | Y | HDRS-COLN2 HDSBXTP-4DX | Y | HDALADRCCTCOLN HDSBXTP-4DX | Y | HDCVNTCCOLN HDCVNTCPA HDTCAP-DX | Y | HDALADRCCTCOLN HDSBXTP-4DX | Internal cables routing, D-shape fork, excentric top cap |
| Colnago | V3 | N | - | Y | HDRS-COLN | Y | HDALADRCCTCOLN | Y | HDCVNTCCOLN | Y(**) | HDALADRCCTCOLN | External cables routing |
| Corratec | CCT EVO (2023) | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Cube | Litening AIR | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROSX | Y | HDCOMPR-ACROSX | Y | HDCOMPR-ACROSX | Internal cables routing |
| Cube | Litening Aero (MY21-25) | N | - | N | - | N | - | N | - | N | - | Internal cables routing |
| Cube | Agree | Y | HDRS-CUBE | Y | HDRS-CUBE | Y | HDALADRCCTCUBE | Y | HDCVNTCCUBE | Y | HDALADRCCTCUBE | Internal cables routing |
| Cube | Attain (MY25) | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROSX | Y | HDCOMPR-ACROSX | Y | HDCOMPR-ACROSX | Internal cables routing |
| Cube | Nuroad | Y | HDRS-CUBE | Y | HDRS-CUBE | Y | HDALADRCCTCUBE | Y | HDCVNTCCUBE | Y | HDALADRCCTCUBE | Internal cables routing |
| Cube | Cross Race C:68 | Y | HDRS-CUBE | Y | HDRS-CUBE | Y | HDALADRCCTCUBE | Y | HDCVNTCCUBE | Y | HDALADRCCTCUBE | Internal cables routing |
| Dare | IMA-AFO | Y | HDRS-COMPR-DA | Y | HDRS-COMPR-DA | Y | HDCOMPRDCR-DA | Y | HDCOMPRDCR-DA | Y | HDCOMPRDCR-DA | Internal cables routing, requires custom compression ring |
| Dare | VA-AFO | N | - | N | - | N | - | N | - | N | - | Internal cables routing |
| Dare | V5Ru | Y | HDRS-COMPR-DA | Y | HDRS-COMPR-DA | Y | HDCOMPRDCR-DA | Y | HDCOMPRDCR-DA | Y | HDCOMPRDCR-DA | Internal cables routing, requires custom compression ring |
| De Rosa | 70" | Y | HDRS-DR | Y | HDRS-DR | Y | HDALADRCCTDR | Y | HDCVNTCDR | Y | HDALADRCCTDR | Internal cables routing |
| De Rosa | SK MY23-25 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| De Rosa | Merak MY23-25 | Y | HDRS-DR1 | Y | HDRS-DR1 | Y | HDALADRCCTDR1 | Y | HDCVNTCDR1 | Y | HDALADRCCTDR1 | Internal cables routing |
| De Rosa | Idol MY23-25 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| De Rosa | 838 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| De Rosa | Merak | N | - | Y | - | N | - | N | - | N | - | Internal cables routing, ACR System only |
| De Rosa | Protos | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| De Rosa | SK PiniFarina | N | - | N | - | N | - | N | - | N | - | Internal cables routing, ACR System only |
| De Rosa | King | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| De Rosa | Idol | N | - | N | - | N | - | N | - | N | - | Internal cables routing, ACR System only |
| De Rosa | Kermesse | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| De Rosa | Anima | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| De Rosa | Corum | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |

| Bike brand | Bike model | ALANERA RS | | SUPERBOX V2 (MY26) | | ALANERA DCR (MY19-24) | | VINCI | | SUPERBOX DCR (MY21-25) | | Note: |
|-------------|---|---------------|--------------------------|--------------------|--------------------------|-----------------------|------------------------------|---------------|--------------------------|------------------------|------------------------------|---|
| | | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | |
| Drall | Iridio | Y | HDRS-DRA | Y | HDRS-DRA | Y | Y(**) | Y | Y(**) | Y | HDRS-DRA HDRS-SBOX | Internal cables routing |
| Eddy Merckx | 525 | Y | HDRS-RIDL HDRS-TP-DX | Y | HDRS-RIDL HDSBXTX-4DX | Y | HDALADCRTRIDL HDSBXTX-4DX | Y | HDCVNTCRIDL HDCVNTCPA | Y | HDALADCRTRIDL HDSBXTX-4DX | Internal cables routing |
| Eddy Merckx | EM525 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Eddy Merckx | Sanremo 76 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Eddy Merckx | Lavaredo68 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Eddy Merckx | Waller73 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Eddy Merckx | Stockeu69 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Factor | O2 VAM | Y | HDRS-FACT | Y | HDRS-FACT | Y | HDALADCRCTFACT | Y | Y(*) | Y | HDALADCRCTFACT | Internal cables routing, D-shape fork, requires original Factor D-shape spacer |
| Factor | Ostro VAM (MY24-25) | Y | HDRS-FACT2 | Y | HDRS-FACT2 | Y | Y(*) | Y | Y(*) | Y | HDRS-FACT2 HDRS-SBOX | Internal cables routing, D-shape fork, requires original Factor D-shape spacer |
| Factor | Ostro VAM (MY20-23) | Y | HDRS-FACT | Y | HDRS-FACT | Y | HDALADCRCTFACT | Y | Y(*) | Y | HDALADCRCTFACT | Internal cables routing, D-shape fork, requires original Factor D-shape spacer |
| Felt | AR | N | - | N | - | N | - | Y | Y(*) | N | - | Semi-Internal cables routing, Tapered fork 1-1/8"-1/4" |
| Felt | FR | Y | Y(*) | Y | Y(*) | Y | Y(*) | Y | Y(*) | Y | Y(*) | D-shape fork 1-1/8"-1,5" |
| Felt | VR | Y | Y(*) | Y | Y(*) | Y | Y(*) | Y | Y(*) | Y | Y(*) | D-shape fork 1-1/8"-1,5" |
| Festka | Scout | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Focus | Atlas | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Internal cables routing |
| Focus | Izalco Max 8-9 (MY23-25) | Y | HDRS-FOCUS | Y | HDRS-FOCUS | Y | Y(*) | Y | Y(*) | Y | HDRS-FOCUS HDRS-SBOX | Internal cables routing |
| Focus | Izalco Max 9 (MY19-22) | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Internal cables routing |
| Focus | Izalco Max 8 (MY22) | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Internal cables routing |
| Focus | Paralane 8-9 (MY23-25) | Y | HDRS-FOCUS | Y | HDRS-FOCUS | Y | Y(*) | Y | Y(*) | Y | HDRS-FOCUS HDRS-SBOX | Internal cables routing |
| Focus | Paralane | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| FRM | Volata | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| FRM | Terrae | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Fuji | Transonic Disc (MY23) | N | - | N | - | N | - | N | - | N | - | Internal cables routing |
| Fuji | Transonic Disc (MY21) | N | - | N | - | N | - | Y | Y(*) | N | - | Internal cable routing, 1" 1/4 fork, D-shape fork |
| Fuji | Supreme | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Fuji | SL | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Giant | Contend | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Giant | Defly Advanced PRO & SL (MY24-25) | N | - | N | - | N | - | Y | HDCVNTCS2 + HDGDS | N | - | Internal cable routing, 1" 1/4 "Overdrive-Aero" D-shape fork |
| Giant | Defly (MY20) | N | - | N | - | N | - | N | - | N | - | Internal cable routing |
| Giant | Defly | N | - | Y(**) | - | N | - | Y | - | Y(**) | - | External cable routing |
| Giant | Propel Advanced (MY23-26) | Y | HDRS-GIANT | N | - | N | - | Y | HDCVNTCGIANT | N | - | Internal cable routing, 1" 1/4 "Overdrive-Aero" D-shape fork |
| Giant | Propel Advanced (MY21-22) | N | - | N | - | N | - | N | - | N | - | Internal cable routing, 1" 1/4 "Overdrive 2" fork |
| Giant | Propel | N | - | N | - | N | - | N | - | N | - | Semi-Internal cable routing, 1" 1/4 fork |
| Giant | Revolt Advanced (MY25) | N | - | N | - | N | - | Y | HDCVNTCS2 | N | - | Internal cable routing, 1" 1/4 "Overdrive" fork |
| Giant | TCR Advanced Pro & SL (MY24-25) | N | - | N | - | N | - | Y | HDCVNTCS2 + HDGDS | N | - | Internal cable routing, 1" 1/4 "Overdrive-Aero" D-shape fork |
| Giant | TCR Advanced & Advanced 1 KOM (MY24-25) | Y | Y(*) | Y | Y(*) | Y | HDALADCRCTCS2 HDCOMPRDCR* | Y | HDCVNTCS2 HDCOMPRDCR* | Y | HDALADCRCTCS2 HDCOMPRDCR* | Internal cable routing, 1" 1/8 "Overspeed" fork. Needs 47,5mm top cover custom + customized DCR compression ring reduced 4.4mm. Contact info@dedaelementi.com for more support |
| Giant | TCR | N | - | N | - | N | - | Y | Y | N | - | External cable routing, 1" 1/4 fork |
| Gios Torino | Columbus 100 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cable routing |
| Guerciotti | Eclipse | Y | Y(*) | Y | Y(*) | Y | HDALADCRCTCGUER | Y | Y(*) | Y | HDALADCRCTCGUER | Internal cable routing |
| Guerciotti | Velocce SLR MY25 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cable routing |
| KTM | Revelator Alto (MY22) | Y | Y(*) + HDRS-COMPR-ACR | Y | Y(*) + HDRS-COMPR-ACR | Y | Y(*) HDCOMPRACR | Y | Y(*) + HDCOMPRACR | Y | Y(*) HDCOMPRACR | Internal cable routing. Needs customized top cover + ACR compression ring |
| KTM | Revelator Lisse | N | - | N | - | N | - | N | - | N | - | Semi-Internal cable routing, 1" 1/4 fork |
| KTM | Revelator Alto | Y | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Kuota | Kougar | Y | Y(*) | Y | Y(*) | Y | HDALADCRCTKUOT | Y | HDCVNTCKUOT | Y | HDALADCRCTKUOT | Semi-Internal cables routing |
| Lapierre | Xelius DRS MY24-25 | Y | HDRS-LAP1 | Y | HDRS-LAP1 | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing |
| Lapierre | Xelius SL | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Internal cables routing |
| Lapierre | Pulsium MY21-25 | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Y | HDCOMPR-ACROXSX | Semi-Internal cables routing |
| Lapierre | Aircode DRS MY20-25 | Y | HDRS-LAP | Y | HDRS-LAP | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing |
| Look | 795 Blade RS MY25 | Y | HDRS-LOOK | Y | HDRS-LOOK | Y | Y(*) | Y | Y(*) | Y | HDRS-LOOK HDRS-SBOX | Internal cables routing |
| Look | 785 Huez | Y | HDRS-LOOK1 | Y | HDRS-LOOK1 | Y | Y(*) | Y | Y(*) | Y | HDRS-LOOK1 HDRS-SBOX | Internal cables routing |
| Look | 765 Optimun | Y | HDRS-LOOK1 | Y | HDRS-LOOK1 | Y | Y(*) | Y | Y(*) | Y | HDRS-LOOK1 HDRS-SBOX | Internal cables routing |
| Megamo | Raise MY25-26 | Y | HDRS-MEGA1 | Y | HDRS-MEGA1 | Y | Y(*) | Y | Y(*) | Y | HDRS-MEGA1 HDRS-SBOX | Internal cables routing |
| Megamo | Raise MY21-24 | Y | HDRS-MEGA | Y | HDRS-MEGA | Y | HDALADCRCTMEGA | Y | Y(*) | Y | HDALADCRCTMEGA | Internal cables routing |
| Megamo | Pulse MY25-26 | Y | HDRS-MEGA1 | Y | HDRS-MEGA1 | Y | Y(*) | Y | Y(*) | Y | HDRS-MEGA1 HDRS-SBOX | Internal cables routing |
| Megamo | Pulse Elite | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing. Compatible with 56mm top cover included with Alanera RS, Vinci & Superbox + ACR compression 2.2mm lower. Contact info@dedaelementi.com for more support. |
| Megamo | Silk MY24 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |

| Bike brand | Bike model | ALANERA RS | | SUPERBOX V2 (MY26) | | ALANERA DCR (MY19-24) | | VINCI | | SUPERBOX DCR (MY21-25) | | Note: |
|--------------------|--|---------------|---|--------------------|----------------------------------|-----------------------|----------------------------------|---------------|-----------------------------|------------------------|---|---|
| | | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | |
| Megamo | Silk MY26 | Y | HDRS-MEGA1 | Y | HDRS-MEGA1 | Y | Y (*) | Y | Y (*) | Y | HDRS-MEGA1 HDRS-SBOX | Internal cables routing |
| Mendiz | F12 | Y | HDRS-OLMO | Y | HDRS-OLMO | Y | HDALADRCOLMO | Y | HDCVNTCOLMO | Y | HDALADRCOLMO | Internal cables routing |
| Mendiz | F8 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Mendiz | F8 SL | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Mendiz | F9 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Mendiz | G11 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Merida | Reacto MY26 5* generation | Y | 1) Team CW 1P bars - Y(*) 2) ACR bars - use original top cover/spacers + Deda HDRS-ACR spacer under Alanera RS | Y | Y(*) | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing |
| Merida | Reacto MY22-25 4* generation | Y | HDRS-DR HDRS-COMPR-ACR | Y | HDRS-DR HDRS-COMPR-ACR | Y | HDALADRCRTCDR HDCOMPRACR | Y | HDALADRCRTCDR HDCOMPRACR | Y | HDALADRCRTCDR HDCOMPRACR | Internal cables routing |
| Merida | Scultura Endurance | Y | HDRS-DR HDRS-COMPR-ACR | Y | HDRS-DR HDRS-COMPR-ACR | Y | HDALADRCRTCDR HDCOMPRACR | Y | HDALADRCRTCDR HDCOMPRACR | Y | HDALADRCRTCDR HDCOMPRACR | Internal cables routing |
| Merida | Scultura | Y | HDRS-COMPR-ME | Y | HDRS-COMPR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Internal cables routing; requires custom compression ring |
| Metta | Sarin | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| MIMR | Adrenaline Aero | Y | HDRS-MMR | Y | HDRS-MMR | Y | HDALADRCRTMMR | Y | HDCVNTMMR | Y | HDALADRCRTMMR | Internal cables routing |
| MIMR | Adrenaline SL | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| MIMR | Adrenaline | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Officina Battaglin | Roma, Matera, Portofino | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Officine Mattio | OM1 2.0 carbon | Y | Y(*) | Y | Y(*) | Y | HDALADRCRTCOM1-60 | Y | Y(*) | Y | HDALADRCRTCOM1-60 | Internal cables routing, Ø60mm topcover |
| Officine Mattio | Lemma | Y | Y(*) | Y | Y(*) | Y | HDALADRCRTCOM1-50 | Y | Y(*) | Y | HDALADRCRTCOM1-50 | Internal cable routing, D-shape fork, Ø50mm topcover |
| Officine Mattio | SL | Y | Y(*) | Y | Y(*) | Y | HDALADRCRTCOM1-50 | Y | Y(*) | Y | HDALADRCRTCOM1-50 | Internal cable routing, D-shape fork, Ø50mm topcover |
| Olimo | Gepin 4.0 | Y | HDRS-OLMO | Y | HDRS-OLMO | Y | HDALADRCOLMO | Y | HDCVNTCOLMO | Y | HDALADRCOLMO | Internal cables routing |
| Orbea | Orca Aero OMX MY22-26 | Y | HDRS-ORB | Y | HDRS-ORB | Y | HDALADRCORRB | Y | HDCVNTCORRB | Y | HDALADRCORRB | Internal cables routing |
| Orbea | Orca OMX & OMR MY21-26 | Y | HDRS-ORB | Y | HDRS-ORB | Y | HDALADRCORRB | Y | HDCVNTCORRB | Y | HDALADRCORRB | Internal cables routing |
| Orbea | Terra OMR MY22-25 | Y | HDRS-ORB | Y | HDRS-ORB | Y | HDALADRCORRB | Y | HDCVNTCORRB | Y | HDALADRCORRB | Internal cables routing |
| Parlee | All models | Y | - | Y | - | Y | Y (*) | Y | Y (*) | Y | - | Use the custom top cover by Parlee with Deda RS spacers |
| Parkpre | K1 Disk | Y | - | Y | - | Y | - | Y | - | Y | Y | Internal cables routing |
| Parkpre | KL85 | Y | HDRS-PARK | Y | HDRS-PARK | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing |
| Parkpre | K99 | Y | - | Y | - | Y | - | Y | - | Y | Y | Internal cables routing |
| Parkpre | K60 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Pinarello | Angliru | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Pinarello | Dogma F12 | Y | HDRS-PINA | Y | HDRS-PINA | Y | HDALADRCRTCPINA | Y | HDCVNTCPINA | Y | HDALADRCRTCPINA | Internal cables routing |
| Pinarello | Dogma F10 | N | - | Y | - | Y | - | Y | - | Y | - | External cables routing |
| Pinarello | Dogma F (MY25) | N | - | N | - | N | - | N | - | N | - | Internal cables routing |
| Pinarello | Dogma F (MY21-24) | Y | HDRS-PINA | Y | HDRS-PINA | Y | HDALADRCRTCPINA | Y | HDCVNTCPINA | Y | HDALADRCRTCPINA | Internal cables routing |
| Pinarello | Dogma X | Y | HDRS-PINA | Y | HDRS-PINA | Y | HDALADRCRTCPINA | Y | HDCVNTCPINA | Y | HDALADRCRTCPINA | Internal cables routing |
| Pinarello | Gan | N | - | N | - | Y | Y (*) | Y | Y (*) | Y(**) | Y (*) | External cables routing |
| Pinarello | Grevil F (MY22-25) | Y | HDRS-PINA | Y | HDRS-PINA | Y | HDALADRCRTCPINA | Y | HDCVNTCPINA | Y | HDALADRCRTCPINA | Internal cables routing |
| Pinarello | Paris | N | - | N | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Pinarello | Prince | Y | HDRS-PINA | Y | HDRS-PINA | Y | HDALADRCRTCPINA | Y | HDCVNTCPINA | Y | HDALADRCRTCPINA | Internal cables routing |
| Pinarello | Prince FX | Y | HDRS-PINA | Y | HDRS-PINA | Y | HDALADRCRTCPINA | Y | HDCVNTCPINA | Y | HDALADRCRTCPINA | Internal cables routing |
| Pinarello | Razha | N | - | N | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Ribble | Allgrit Ti-X | Y | Y (*) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing |
| Ribble | Allroad SL R | Y | HDRS-RIBL | Y | Y (*) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing. Deda provides the top spacer to mount on original spacers of Level 5 bars. |
| Ribble | Endurance SL | Y | HDRS-RIBL | Y | Y (*) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing. Deda provides the top spacer to mount on original spacers of Level 5 bars. |
| Ribble | Ultra-Race SL | Y | HDRS-RIBL | Y | Y (*) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing. Deda provides the top spacer to mount on original spacers of Level 5 bars. |
| Ribble | Ultra-Race MY25 | Y | Y (*) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing |
| Ridley | Astr RS - Astr | Y | HDRS-RIDL2 HDRS-TP-DX | Y | HDRS-RIDL2 HDSBXTP-4DX | Y | HDALADRCRTIDL2 HDSBXTP-4DX | Y | Y (*) | Y | HDALADRCRTIDL2 HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | Falcn RS | Y | HDRS-RIDL1 HDRS-TP-DX | Y | HDRS-RIDL1 HDSBXTP-4DX | Y | HDALADRCRTIDL1 HDSBXTP-4DX | Y | Y (*) | Y | HDALADRCRTIDL1 HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | Falcn | Y | HDRS-RIDL2 HDRS-TP-DX | Y | HDRS-RIDL2 HDSBXTP-4DX | Y | HDALADRCRTIDL2 HDSBXTP-4DX | Y | Y (*) | Y | HDALADRCRTIDL2 HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | Noah Fast | Y | HDRS-RIDL HDRS-TP-DX | Y | HDRS-RIDL HDSBXTP-4DX | Y | HDALADRCRTIDL HDSBXTP-4DX | Y | HDCVNTCPINA | Y | HDALADRCRTIDL HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | Noah Fast 3.0 | Y | HDRS-RIDL-NF3 HDRS-TP-DX | Y | HDALADRCRTIDL-NF3 HDSBXTP-4DX | Y | HDALADRCRTIDL-NF3 HDSBXTP-4DX | Y | Y (*) | Y | HDALADRCRTIDL-NF3 HDSBXTP-4DX HDRS-SBOX | Internal cables routing, D-shape fork |
| Ridley | Noah 3.0 | Y | HDRS-RIDL-NOAH3 HDRS-TP-DX | Y | HDRS-RIDL-NOAH3 + HDSBXTP-4DX | Y | HDRS-RIDL-NOAH3 HDSBXTP-4DX | Y | Y (*) | Y | HDRS-RIDL-NOAH3 + HDSBXTP-4DX + HDRS-SBOX | Internal cables routing, D-shape fork |
| Ridley | Noah Aero + | Y | HDRS-TP-DX | Y | HDRS-TP-DX | Y | - | Y | - | Y | - | Internal cables routing, D-shape fork |
| Ridley | Helium | Y | HDRS-TP-DX | Y | HDRS-TP-DX | Y | - | Y | - | Y | - | Internal cables routing, D-shape fork |
| Ridley | Kanzo Fast | Y | HDRS-RIDL HDRS-TP-DX | Y | HDRS-RIDL HDSBXTP-4DX | Y | HDALADRCRTIDL HDSBXTP-4DX | Y | HDCVNTCPINA | Y | HDALADRCRTIDL HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | Kanzo Fast MY26 *UDH compatible frames | Y | HDRS-RIDL3 HDRS-TP-DX | Y | HDRS-RIDL3 HDSBXTP-4DX | Y | Y (*) | Y | Y (*) | Y | HDRS-RIDL3 HDRS-SBOX HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | Kanzo Adventure | Y | HDRS-RIDL3 HDRS-TP-DX | Y | HDRS-RIDL3 HDSBXTP-4DX | Y | Y (*) | Y | Y (*) | Y | HDRS-RIDL3 HDRS-SBOX HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | Kanzo Allroad | Y | HDRS-TP-DX | Y | HDSBXTP-4DX | Y | HDSBXTP-4DX | Y | HDCVNTCPINA | Y | HDSBXTP-4DX | Internal cables routing, D-shape fork |

| Bike brand | Bike model | ALANERA RS | | SUPERBOX V2 (MY26) | | ALANERA DCR (MY19-24) | | VINCI | | SUPERBOX DCR (MY21-25) | | Note: |
|-------------|------------------------------------|---------------|---------------------------|--------------------|---------------------------|-----------------------|-------------------------------|---------------|--------------------------|------------------------|--------------------------------------|---|
| | | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | |
| Ridley | E-Grifn | Y | HDRS-RIDL2 HDRS-TP-DX | Y | HDRS-RIDL2 HDSBXTP-4DX | Y | HDALADCRTRIDL2 HDSBXTP-4DX | Y | Y (*) | Y | HDALADCRTRIDL2 HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | Grifn - Grifn RS | Y | HDRS-RIDL3 HDRS-TP-DX | Y | HDRS-RIDL3 HDRS-TP-DX | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing, D-shape fork |
| Ridley | Fenix Slic | Y | HDRS-RIDL HDRS-TP-DX | Y | HDRS-RIDL HDSBXTP-4DX | Y | HDALADCRTRIDL HDSBXTP-4DX | Y | HDCVNTCRIDL HDCVNTCPA | Y | HDALADCRTRIDL HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | Fenix (before 2021) | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Ridley | Orion | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Ridley | X-Night RS | Y | HDRS-RIDL2 HDSBXTP-4DX | Y | HDRS-RIDL2 HDSBXTP-4DX | Y | HDALADCRTRIDL2 HDSBXTP-4DX | Y | Y (*) | Y | HDALADCRTRIDL HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Ridley | X Night SL | Y | HDRS-TP-DX | Y | HDSBXTP-4DX | Y | HDSBXTP-4DX | Y | HDCVNTCPA | Y | HDSBXTP-4DX | Internal cables routing, D-shape fork |
| Rose | Backroad MY25 | Y | HDRS-ROSE2 | Y | HDRS-ROSE2 | Y | Y (*) | Y | Y (*) | Y | HDRS-ROSE2 HDRS-SBOX + RS spacers | Internal cables routing; requires a custom top cover and compression ring |
| Rose | Backroad FF | Y | HDRS-ROSE | Y | HDRS-ROSE | Y | Y (*) | Y | Y (*) | Y | HDRS-ROSE HDRS-SBOX + RS spacers | Internal cables routing; requires a custom top cover and compression ring |
| Rose | Backroad CF | Y | HDRS-ROSE1 | Y | HDRS-ROSE1 | Y | Y (*) | Y | Y (*) | Y | HDRS-ROSE1 HDRS-SBOX + RS spacers | Internal cables routing; requires a custom top cover and compression ring |
| Rose | Backroad AL | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROSEX | Y | HDCOMPR-ACROSEX | Y | HDCOMPR-ACROSEX | Internal cable routing; requires 56mm rounde Deda top cover and custom compression ring |
| Rose | Blend | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROSEX | Y | HDCOMPR-ACROSEX | Y | HDCOMPR-ACROSEX | Internal cable routing; requires 56mm rounde Deda top cover and custom compression ring |
| Rose | Reveal | Y | HDRS-ROSE1 | Y | HDRS-ROSE1 | Y | Y (*) | Y | Y (*) | Y | HDRS-ROSE1 HDRS-SBOX | Internal cables routing; requires a custom top cover and compression ring |
| Rose | Reveal AL | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROSEX | Y | HDCOMPR-ACROSEX | Y | HDCOMPR-ACROSEX | Internal cable routing; requires 56mm rounde Deda top cover and custom compression ring |
| Rose | Xilte | Y | HDRS-ROSE1 | Y | HDRS-ROSE1 | Y | Y (*) | Y | Y (*) | Y | HDRS-ROSE1 HDRS-SBOX | Internal cables routing; requires a custom top cover and compression ring |
| Scott | Addict RC MY25 | N | - | N | - | N | - | Y | Y (*) | N | - | Internal cable routing, 1" 1/4 eccentric fork |
| Scott | Addict RC MY20-24 | Y | HDRS-SCOTT | N | - | N | - | Y | HDCVNTCSOTT | N | - | Internal cable routing, 1" 1/4 eccentric fork |
| Scott | Addict MY22-25 | Y | HDRS-SCOTT | N | - | N | - | Y | HDCVNTCSOTT | N | - | Internal cable routing, 1" 1/4 eccentric fork |
| Scott | Addict Gravel RC | N | - | N | - | N | - | Y | HDCVNTCS2 | N | - | External cables routing |
| Scott | Addict Gravel | Y | HDRS-SCOTT | N | - | N | - | Y | HDCVNTCSOTT | N | - | Internal cable routing, 1" 1/4 eccentric fork |
| Scott | Addict | N | - | N | - | N | - | Y | - | Y(**) | - | External cables routing |
| Scott | Foil RC MY22-26 | N | - | N | - | N | - | Y | Y (*) | N | - | Internal cable routing, 1" eccentric fork |
| Scott | Foil | N | - | N | - | N | - | Y | Y (*) | N | - | External cable routing, 1" 1/4 fork |
| Scott | Speedster | N | - | N | - | N | - | Y | - | Y(**) | - | External cables routing |
| Sirocco | Sirocco SR Genius | Y | HDRS-SIRO | Y | HDRS-SIRO | Y | Y (*) | Y | Y (*) | Y | HDRS-SIRO HDRS-SBOX | Internal cables routing |
| Specialized | Aethos 2 MY25 | Y | HDRS-SPEC2 | Y | HDRS-SPEC2 | Y | Y (*) | Y | Y (*) | Y | HDRS-SPEC2 HDRS-SBOX | Internal cables routing; requires custom compression ring |
| Specialized | Allez Sprint MY23-25 | Y | HDRS-SPEC2 | Y | HDRS-SPEC2 | Y | Y (*) | Y | Y (*) | Y | HDRS-SPEC2 HDRS-SBOX | Internal cables routing; requires custom compression ring |
| Specialized | Roubaix | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Specialized | Tarmac SL8 | Y | HDRS-SPEC1 | Y | HDRS-SPEC1 | Y | Y | Y | Y | Y | HDRS-SPEC1 HDRS-SBOX | requires same spacer adapter than SL7 + original topcover & spacers for SL7 stem |
| Specialized | Tarmac SL7 | Y | HDRS-SPEC1-SL7 | Y | HDRS-SPEC1-SL7 | Y | HDALADCRCSPEC1 | Y | HDCVNTCSPEC1 | Y | HDALADCRCSPEC1 | internal cable routing |
| Specialized | Tarmac | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Specialized | Turbo creo SL | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Specialized | Venge | Y | HDRS-SPEC | Y | Y (*) | Y | HDALADCRCSPEC | Y | HDCVNTCSPEC | Y | HDALADCRCSPEC | internal cable routing |
| Standert | Kreissage RS | Y | HDRS-COMPR-ME | Y | HDRS-COMPR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Internal cables routing; requires custom compression ring |
| Standert | Kettensage | Y | HDRS-COMPR-ME | Y | HDRS-COMPR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Internal cables routing; requires custom compression ring |
| Standert | Pfadfinder | Y | HDRS-COMPR-ME | Y | HDRS-COMPR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Internal cables routing; requires custom compression ring |
| Standert | Triebwerk | Y | HDRS-COMPR-ME | Y | HDRS-COMPR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Y | HDCOMPRDCR-ME | Internal cables routing; requires custom compression ring |
| Stelbel | Stelbel & Chris King Inset 7/8 hds | Y | HDRS-SBL | Y | HDRS-SBL | Y | Y (*) | Y | Y (*) | Y | Y (*) | Internal cables routing |
| Stevens | Arcalis | Y | Stevens original | Y | Stevens original | Y | Stevens original | Y | Y (*) | Y | Stevens original | Internal cables routing; Alanera & Superbox topcover supplied by Stevens |
| Stevens | Izoard | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Stevens | Camino | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Stevens | Super Prestige | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Stevens | Vapor | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Superior | RR, XR, X-Road GF | Y | HDRS-COMPR-ACROS | Y | HDRS-COMPR-ACROS | Y | HDCOMPR-ACROSEX | Y | HDCOMPR-ACROSEX | Y | HDCOMPR-ACROSEX | Internal cables routing |
| Thompson | Grammont | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Tifosi | Auriga Disc | Y | Y (*) | Y | Y (*) | Y | HDALADCRCTIF | Y | Y (*) | Y | HDALADCRCTIF | Internal cables routing |
| Time | Alpe D'Huez 23 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Time | ADHX | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Time | Alpe D'Huez 21 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Time | SCYLON | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Titici | ALL-IN | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Titici | F-RI02 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Titici | F-DB02 | Y | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Titici | Vento | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Tommasini | PRP2 | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Trek | Boone 5 (MY22) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Y | Y (*) | Semi-internal cables routing. |

| Bike brand | Bike model | ALANERA RS | | SUPERBOX V2 (MY19-25) | | ALANERA DCR (MY19-24) | | VINCI | | SUPERBOX DCR (MY21-25) | | Note: |
|------------|--------------------------------|---------------|---|-----------------------|---|-----------------------|---|---------------|---|------------------------|---|--|
| | | Compatibility | Adapter code | Compatibility | | Compatibility | Adapter code | Compatibility | Adapter code | Compatibility | Adapter code | |
| Trek | Checkpoint SLR & SL Gen 2 MY22 | Y | Y(*) | Y | Y(*) | Y | Y(*) | Y | Y(*) | Y | Y(*) | Semi-Internal cables routing. Need a custom "RS" adapter. Contact info@dadaelementi.com for more info. |
| Trek | Checkpoint SL Gen 3 MY25 | Y | HDRS-TREK1 | Y | HDRS-TREK1 | Y | Y(*) | Y | Y(*) | Y | Y(*) | Semi-Internal cables routing. |
| Trek | Checkpoint SLR 9 MY25 | Y | HDRS-TREK1 | Y | HDRS-TREK1 | Y | Y(*) | Y | Y(*) | Y | Y(*) | Internal cables routing |
| Trek | Checkmate SLR Gen 1 MY25 | Y | HDRS-TREK1 | Y | HDRS-TREK1 | Y | Y(*) | Y | Y(*) | Y | Y(*) | Semi-Internal cables routing |
| Trek | Crockett | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Trek | Domane Gen 4 (MY23-25) | Y | HDRS-TREK1 | Y | HDRS-TREK1 | Y | Y(*) | Y | Y(*) | Y | HDRS-TREK1 HDRS-SBOX | Semi-Internal cables routing |
| Trek | Émonda SLR (MY18-25) | Y | HDRS-TREK | Y | HDALADCRCTREK | Y | HDALADCRCTREK | Y | HDCVNTCTREK | Y | HDALADCRCTREK | Semi-Internal cables routing. |
| Trek | Émonda SL (MY18-25) | Y | HDRS-TREK* | Y | HDALADCRCTREK* | Y | HDALADCRCTREK* | Y | HDCVNTCTREK* | Y | HDALADCRCTREK* | Semi-Internal cables routing. Needs following Trek parts (top cover W592076) and spacers (spacers 5253093 & 5253094) together with Deda first spacer. |
| Trek | Émonda ALR (MY24) | Y | HDRS-TC56 HDRS-COMPR-ACR (*) | Y | HDRS-TC56 HDRS-COMPR-ACR (*) | Y | HDALADCRCTC56 HDCOMPRACR (*) | Y | HDCVNTC56 HDCOMPRACR (*) | Y | HDALADCRCTC56 HDCOMPRACR (*) | Semi-Internal cables routing. Needs 56mm round top cover included with Alanera RS/Vinci/Superbox stem + customized ACR compression ring 3,5mm reduced. Contact Deda at info@dadaelementi.com for further details |
| Trek | Madone SLR Gen 8 (MY25) | Y | HDRS-TREK1 | Y | HDRS-TREK1 | Y | Y(*) | Y | Y(*) | Y | HDRS-TREK1 HDRS-SBOX | Internal cables routing |
| Trek | Madone SL Gen 8 (MY25) | Y | HDRS-TREK1 | Y | HDRS-TREK1 | Y | Y(*) | Y | Y(*) | Y | HDRS-TREK1 HDRS-SBOX | Semi-Internal cables routing |
| Trek | Madone SLR Gen 7 (MY23-24) | Y | HDRS-TREK2 | Y | HDRS-TREK2 | Y | Y(*) | Y | Y(*) | Y | HDRS-TREK2 HDRS-SBOX | Internal cables routing |
| Trek | Madone SL Gen 7 (MY23-24) | Y | HDRS-TREK2 | Y | HDRS-TREK2 | Y | Y(*) | Y | Y(*) | Y | HDRS-TREK2 HDRS-SBOX | Semi-Internal cables routing |
| Trek | Madone SLR Gen 6 (MY18-22) | Y | HDRS-TREK* | Y | HDALADCRCTREK* | Y | HDALADCRCTREK* | Y | HDCVNTCTREK* | Y | HDALADCRCTREK* | Internal cables routing. Needs following Trek parts (top cover W592076) and spacers (spacers 5253093 & 5253094) together with Deda first spacer. |
| Trek | Madone SL Gen 6 (MY18-22) | Y | HDRS-TREK | Y | HDALADCRCTREK | Y | HDALADCRCTREK | Y | HDCVNTCTREK | Y | HDALADCRCTREK | Semi-Internal cables routing. Deda offers the first spacer to mount on original spacers. |
| Van Rysel | FCR 2023 | Y | Y(*) | Y | Y(*) | Y | Y(*) | Y | Van Rysel original | Y | Y(*) | Internal cables routing |
| Van Rysel | RCR 2024 | Y | HDRS-VR | Y | HDRS-VR | Y | HDALADCRCTCVR | Y | Y (*) | Y | HDALADCRCTCVR | Internal cables routing |
| Willier | 0 SLR | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | 0 SL | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | CENTO10 AIR | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | CENTO10 PRO | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | CENTO10 NDR | Y | - | Y | - | Y | - | Y | - | Y | - | Internal cables routing |
| Willier | CENTO10 SL | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | CENTO1 | N | - | Y(**) | - | Y | - | Y | - | Y(**) | - | External cables routing |
| Willier | Filante SLR ID2 (MY25) | Y | HDRS-WI1 | Y | HDRS-WI1 | Y | Y(*) | Y | Y(*) | Y | HDRS-WI1 HDRS-SBOX | Internal cables routing |
| Willier | Filante (MY20-24) | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | Garda | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | Granturismo SLR | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | Granturismo SL | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | Rave SLR ID2 (MY25) | Y | HDRS-WI1 | Y | HDRS-WI1 | Y | Y(*) | Y | Y(*) | Y | HDRS-WI1 HDRS-SBOX | Internal cables routing |
| Willier | Rave SLR (MY21-24) | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| Willier | Verticale | Y | HDRS-WI | Y | HDRS-WI | Y | HDALADCRCTCWILI | Y | HDCVNTCWILI | Y | HDALADCRCTCWILI | Internal cables routing |
| 3T | Strada 2025 | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Internal cables routing. Contact info@dadaelementi.com for more info about d-shape sector availability. |
| 3T | Extrema Italia | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Internal cables routing. Contact info@dadaelementi.com for more info about d-shape sector availability. |
| 3T | Racemax Italia | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Y | Deda 46mm top cover + Custom d-shape sector | Internal cables routing. Contact info@dadaelementi.com for more info about d-shape sector availability. |

INTERNAL CABLE ROUTING
SEMI-INTERNAL CABLE ROUTING
EXTERNAL CABLE ROUTING
 (*) ADAPTER NOT YET AVAILABLE
 (**) WITHOUT THE COVER