

GENERAL PRECAUTIONS

AVVERTENZA!
IL PRODOTTO È COSTRUITO PER OPERARE ESCLUSIVAMENTE ALL'INTERNO DI AUTOVEICOLI ALIMENTATI A 12 VOLT DC.

AVVERTENZA!
PRIMA DI QUALSIASI INTERVENTO DI INSTALLAZIONE, MANUTENZIONE E RIMOZIONE, SCOLLEGARE I MORSETTI DI ALIMENTAZIONE DALLA BATTERIA.

AVVERTENZA!
KLEMMEN SIE DIE BATTERIE VOR DEM EINBAU, DER WARTUNG ODER DEM AUSBAU AB.

AVVERTENZA!
DISCONNECT THE BATTERY LEADS BEFORE INSTALLATION, MAINTENANCE OR REMOVAL.

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INTERFERENZE IMMEDIATAMENTE USO IN CASO DI PROBLEMI Diversamente si potrebbero causare danni alla persona o al prodotto. Per riparazioni, rivolgersi ad un rivenditore autorizzato MOSCONI.

AVVERTENZA!
NON SMONTARE O MODIFICARE. Tale azione potrebbe causare incidenti, incendi o scosse elettriche. Ogni tipo di manutenzione comporta il decadimento immediato della garanzia.

AVVERTENZA!
I COLLEGAMENTI E L'INSTALLAZIONE DEVONO ESSERE EFFETTUATI DA PERSONALE QUALIFICATO. I collegamenti e l'installazione dell'apparecchio richiedono conoscenze tecniche ed esperienze particolari. Per ragioni di sicurezza, contattare sempre un rivenditore autorizzato per eseguire una corretta installazione del prodotto.

AVVERTENZA!
NON INSTALLARE IN LUOGHI ECCESSIVAMENTE UMIDI O POLVEROSI. Evitare di installare l'apparecchio in luoghi eccessivamente umidi o polverosi. La presenza di umidità o polvere all'interno del prodotto potrebbe causare problemi di funzionamento.

AVVERTENZA!
NON INSTALLARE A CONTATTO DI SUPERFICCI SENSIBILI AL CALORE. L'amplificatore può raggiungere una temperatura superiore agli 80° C. I contatti con superfici e materiali sensibili al calore potrebbero causare incendi o all'incendio.

AVVERTENZA!
NON EFFETTUARE I FORI, NON DANNEGGIARE I TUBI O I CAVI. Nell'effettuare i fori nel telaio per l'installazione, fare attenzione a non entrare in contatto, danneggiare o ostruire i tubi, i condotti della benzina, i serbatoi o i cavi elettrici. La non osservanza di queste precauzioni potrebbe causare incendi.

AVVERTENZA!
NON OSTRUIRE I CANALI DI VENTILAZIONE. Bloccandoli si potrebbe causare un surriscaldamento interno dell'apparecchio che potrebbe dare luogo a incendi.

AVVERTENZA!
UTILIZZARE IL PRODOTTO IN VEICOLI CON BATTERIA DA 12 V. Un utilizzo diverso da quello indicato potrebbe causare incendi, scosse elettriche o altri incidenti.

AVVERTENZA!
PRIMA DI ESEGUIRE I COLLEGAMENTI, SCOLLEGARE IL CAVO DEL TERMINALE NEGATIVO DELLA BATTERIA. Altrimenti potrebbero derivare scosse elettriche o altre lesioni dovute a cortocircuiti.

AVVERTENZA!
ESEGUIRE CORRETTAMENTE I COLLEGAMENTI. Utilizzare cavi di dimensioni adeguate e rispettare tutte le polarità, altrimenti potrebbero derivare incendi o danni al prodotto.

AVVERTENZA!
EVITARE CHE I CAVI SI IMPIGLINO AGLI OGGETTI CIRCOSTANTI. Effettuare i collegamenti seguendo le istruzioni in modo che i cavi non interferiscano con la guida, i cavi o i fili che interferiscono o si impigliano in parti quali lo sterzo, la leva del cambio, i pedali, ecc., potrebbero essere pericolosi.

AVVERTENZA!
SISTEMARE I CAVI IN MODO CHE NON VENGANO PREGIATI O COMPRESI DA PARTI METALLICHE TAGLIANTI. Per evitare che vengano danneggiati o piegati, sistemare i cavi e i fili lontano da parti mobili (quali le guide dei sedili) o da parti taglienti o aguzze. Se i cavi vengono fatti passare attraverso un foro metallico, utilizzare un anello di gomma per evitare che l'isolante dei cavi venga tagliato dal bordo metallico del foro.

AVVERTENZA!
PER ESEGUIRE I COLLEGAMENTI DI TERRA, NON UTILIZZARE BULLONI O DADI DEI SISTEMI DI FRENATA O DI STERZO. Non utilizzare MAI bulloni o dadi dei sistemi di frenata e di sterzo (o di qualsiasi altro sistema di sicurezza), o dei serbatoi per eseguire l'installazione o per i collegamenti di terra. L'utilizzo di queste parti potrebbe indire il controllo del veicolo e causare incendi o altro.

AVVERTENZA!
USARE FUSIBILI DI RICAMBIO DI ADEGUATO AMPERAGGIO. Altrimenti potrebbero derivare incendi o scosse elettriche.

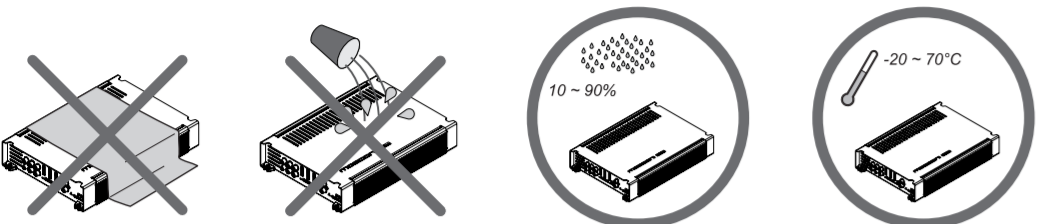
AVVERTENZA!
UTILIZZARE LE PARTI ACCESSORIE SPECIFICATE E INSTALLARLE IN MODO CORRETTO. Assicurarsi di utilizzare accessori specifici in dotazione.

AVVERTENZA!
NON EFFETTUARE ALCUNA OPERAZIONE CHE POSSA DISTOGLIERE L'ATTENZIONE DALLA GUIDA DEL VEICOLO. Qualsiasi operazione che necessiti di attenzione prolungata deve essere effettuata solo dopo il completo arresto del veicolo. Arrestare sempre il veicolo in un luogo sicuro prima di effettuare queste operazioni. In caso contrario si potrebbero causare incidenti.

AVVERTENZA!
TENERE IL VOLUME AD UN LIVELLO CHE PERMETTA DI UDIRE I RUMORI ESTERNI DURANTE LA GUIDA. Livelli eccessivi di volume, in grado di coprire le qualità sonore dei mezzi di soccorso o segnali stradali di attenzione (ad esempio, passaggi a livello, ecc.) possono essere pericolosi e provocare incidenti. Inoltre, l'ascolto di audio ad alto volume in auto può provocare danni all'udito.

AVVERTENZA!
GEBRAUCHEN SIE DAS PRODUKT NICHT SO, DASS IHRE AUFMERSAMKEIT VOM Fahren ABGELENKT WIRD. Jede Handlung, die kontinuierliche Aufmerksamkeit verlangt, muss im stehenden Zustand des Fahrzeuges vollzogen werden. Beim Ausführen solcher Handlungen stoppen sie das Fahrzeug immer in einer sicheren Zone. Nichterhaltung kann Unfälle verursachen.

AVVERTENZA!
HALTEN SIE DIE LAUTSTÄRKE AUF EINEM SOLCHEN LEVEL, DERRHIN ERLAUBT EXTERNE GERÄUSCHE WÄHREND DES FahrenS ZU HÖREN. Übernehme Lautstärkepegel, welche die Sirene von Notfallfahrzeugen, das Geräusch von Eisenbahnen etc., überdecken, können gefährlich sein und Unfälle verursachen. Außerdem kann das sehr laute Musikören innerhalb eines Fahrzeuges das Gehör schädigen.



AVVERTENZA!
STELLEN SIE DEN GEBRAUCH IM FALLE EINER STÖRUNG EN. Die Nichterhaltung kann zu einem Schaden an dem Produkt führen. Für eine Reparatur wenden Sie sich bitte an einen autorisierten MOSCONI-Dealer.

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DO NOT INSTALL NEXT TO HEAT SENSITIVE SURFACES. The amplifier may reach temperatures in excess of 80°C (176°F) and contact with heat sensitive surfaces may cause a fire hazard and damages.

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DO NOT OPERATE THE PRODUCT IN WAYS THAT MAY DISTRACT YOUR ATTENTION FROM DRIVING. Any operation that requires continued attention must be done when the vehicle is at full stop. Always stop the vehicle in a safe area when performing such operations. Failure to do so may cause accidents.

AVVERTENZA!
MAINTAIN THE VOLUME AT LEVELS THAT ALLOW EXTERNAL NOISES TO BE AUDIBLE WHILE DRIVING. Excessive volume levels, capable of blocking the sound of emergency vehicles, rail crossings, etc. may be dangerous and cause accidents. Furthermore, listening to audio at high volume inside a vehicle may cause damage to your hearing.

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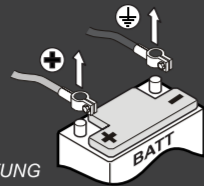
AVVERTENZA!
IL PRODOTTO È COSTRUITO PER OPERARE ESCLUSIVAMENTE ALL'INTERNO DI AUTOVEICOLI ALIMENTATI A 12 VOLT DC.

WARNUNG!
BETREIBEN SIE DIE ENDSTUFE NUR IN FAHRZEUGEN MIT 12 VOLT.

WARNING!
USE ONLY IN VEHICLES WITH A 12 VOLT NEGATIVE GROUND.



AVVERTENZA!
PRIMA DI QUALSIASI INTERVENTO DI MONTAGGIO, MANUTENZIONE E SMONTAGGIO, SCOLLEGARE I MORSETTI DI ALIMENTAZIONE DALLA BATTERIA.



WARNUNG!
KLEMMEN SIE DIE BATTERIE VOR DEM EINBAU, DER WARTUNG ODER DEM AUSBAU AB.

WARNING!
DISCONNECT THE BATTERY LEADS BEFORE INSTALLATION, MAINTENANCE OR REMOVAL.

ATTENZIONE!
Usare cavi di alimentazione di sezione adeguata alla corrente che vi transita ed alla lunghezza del collegamento. La tabella qui riportata indica la sezione minima da utilizzare per operare in sicurezza. E' buona regola usare sempre cavi di sezione più grande possibile.

ACHTUNG!
Benutzen Sie Stromkabel mit einer Dicke, die der momentanen Beanspruchung und der Länge des Kabels entspricht. Die Tabelle in dieser Anleitung geben die minimale Dicke für einen sicheren Gebrauch an. Sofern möglich, immer die größte vorhandene Dicke verwenden.

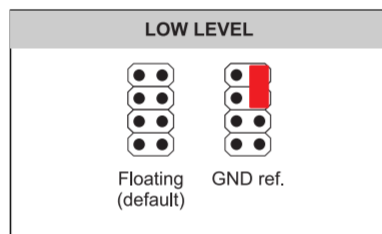
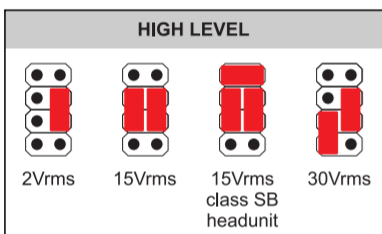
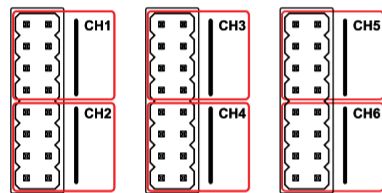
ATTENTION!
Use power cables with a gauge that is appropriate to the current load and to the length of the cable. The table in this manual indicates the minimum gauge for safe use. Whenever possible, use the largest gauge available.

MIN. SECTION (AWG/mm²)

	0-20	14/2	12/4	12/4	10/6	10/6	8/9	8/9	8/9
CURRENT (A)	20-35	12/4	10/6	8/9	8/9	6/14	6/14	6/14	4/21
	35-50	10/6	8/9	8/9	6/14	6/14	4/21	4/21	4/21
	50-65	8/9	8/9	6/14	4/21	4/21	4/21	4/21	2/34
	65-85	6/14	6/14	4/21	4/21	2/34	2/34	2/34	0/54
	85-105	6/14	6/14	4/21	2/34	2/34	2/34	2/34	0/54
	105-125	4/21	4/21	4/21	2/34	2/34	0/54	0/54	0/54
125-150	2/34	2/34	2/34	2/34	0/54	0/54	0/54		
	0-1.2	1.2-2.1	2.1-3.1	3.1-4.0	4.0-4.9	4.9-5.8	5.8-6.7	6.7-8.5	
		LENGTH (m.)							

INPUT SENSITIVITY

WARNING! Any other jumper configuration is NOT allowed



Ingressi a basso livello - I ponticelli devono essere utilizzati solo se la sorgente del segnale esterno non è alimentata dalla batteria dell'auto, ad esempio DAP, smartphone, ecc... L'uso di ponticelli in una configurazione diversa può causare loop di massa e ronzii.

Low level Eingang - Die Steckbrücken sind nur zu verwenden, wenn die externe Signalquelle nicht von der Fahrzeugbatterie gespeist wird, z.B. Mediaplayer, Smartphone, usw. Die Verwendung von Steckbrücken in einer anderen Konfiguration kann Masseschleifen und Summen verursachen.

Low level input - jumpers have to be used only if the external signal source is not powered by the car battery, i.e. DAP, smartphone, etc... Using jumpers in a different configuration may cause ground loops and buzz noises.

SOFTWARE DOWNLOAD

Potrai trovare la versione più recente del software direttamente su: www.gladen-audio.com/DSP/download/
Se non hai la possibilità di fare il download, ti preghiamo di rivolgerti al rivenditore

Requisiti di sistema: Windows Vista, 7, 8 o 10 (32 e 64 bit).

Cliccare su "setup.exe" e installare il programma con relativa icona sul desktop (Mosconi DSP). Per favore osservare l'ordine dei prossimi passi:
Avviare il programma con un doppio click sull'icona. Accendere il ONE 8|10 DSP e collegarlo al PC attraverso il cavo USB.
La connessione avverrà dopo circa 60 secondi. Ora decidere se trasferire i dati dal DSP al PC o viceversa.
Il Menu contiene anche un filmato (formato Mp4, è presente anche Adobe Quicktime che potrebbe essere richiesto).
Per chiudere, terminare il programma e disconnettere il cavo USB dal DSP, quindi dal PC. Tutte le modifiche verranno salvate automaticamente.

Bitte laden Sie sich die neueste Softwareversion von www.gladen-audio.com/DSP/download/ herunter.
Sollten Sie keine Möglichkeit dazu haben, kontaktieren Sie bitte Ihren Fachhändler.

Systemvoraussetzung: Windows Vista, 7, 8 oder 10 (32 und 64 bit).

Nach dem Ausführen der "setup.exe" Datei wird das Programm automatisch installiert und ein Icon MOSCONI DSP auf dem Desktop angezeigt.
Bitte die Reihenfolge der nächsten Schritte beachten!
Starten Sie das Programm durch einen Doppelklick auf das Icon. Schalten Sie den ONE 8|10 DSP und verbinden Sie es über das USB-Kabel mit dem PC. Innerhalb 60 sec. wird automatisch eine Verbindung hergestellt. Entscheiden Sie nun, ob Sie die Daten aus dem DSP zum PC oder vom PC zum DSP kopieren möchten. Innerhalb des Programms befindet sich eine Videoanleitung (MP4 Format) die Sie durch das Programm führt (eventuell wird Adobe Quicktime benötigt). Zum Beenden schließen Sie das Programm und trennen Sie die Verbindung zwischen DSP und PC. Die Einstellungen werden automatisch gespeichert.

To get the latest software version please download on www.gladen-audio.com/DSP/download/ if you don't have the download possibility, please contact your dealer.

System requirements: Windows Vista, 7, 8 or 10 (32 and 64 bit).

After starting the "setup.exe", the program will install automatically and place an icon (MOSCONI DSP) on the desktop.
Please note the order of the next steps!
Start the program by double-clicking the icon. Turn on the ONE 8|10 DSP and connect it to the PC via the USB cable.
Within 60 seconds it will connect automatically. Now decide whether you want to copy the data from the DSP to the PC or PC to the DSP. The menu contains a video tutorial (MP4 format) (Adobe may need QuickTime).
To exit, close the program and close the connection between the DSP and PC. The settings are saved automatically.

Importante: Sovrapposendo forti equalizzazioni in ingresso e/o uscita con valori molto alti di "Q" nel crossover è facile portare in saturazione (clipping) il segnale e, conseguentemente, sovraccaricare gli altoparlanti. Si prega di controllare sempre i LED rossi di clipping dopo ogni settaggio. Si raccomanda il massimo scrupolo e attenzione quando si impostano i valori dei vari settaggi per evitare qualsiasi danneggiamento al prodotto e alla salute.

Wichtig: Durch das Überlagern von Equalizerbändern, sowie beim Einpegeln des Input- oder/und Output-Signals, sehr hohen variablen Q-Faktoren bei den Frequenzweichenfiltern, kann die Gesamtverstärkung des DSP ein Clipping verursachen, welches die Lautsprecher überlasten kann. Bitte beachten Sie immer die ST clipping LED und unterlassen Sie es, solche nicht praxisgerechten Einstellungen unnötigerweise zu provozieren.

Important: By overlaying equalization in the input and/or output and very high variable Q-factors in the crossover filters it is easy to cause very high clipping gains, which can overload a speaker. Please consider always the ST warning clipping LED at the every stage. Practical attitudes are needed when setting up, otherwise damage will be caused.

POWER SUPPLY

FUSIBILE
Procedere alla sostituzione del fusibile assicurandosi che la sorgente sia spenta e la batteria scollegata.
Togliere il fusibile bruciato e sostituirlo con uno dello stesso tipo e di pari portata (stessa corrente massima).

SICHERUNG
Vor dem Austausch der Sicherung muss das Radio abgeschaltet und die Batterie abgeklemmt werden.
Entfernen Sie die durchgebrannte Sicherung und ersetzen Sie diese mit dem gleichen Modell und der gleichen Belastbarkeit.

FUSE
Before replacing the fuse, power off the audio source and then disconnect the battery.
Remove the blown fuse and replace it with the same model and rating (same maximum amp)

POSITIVO DI ALIMENTAZIONE
Collegare saldamente il cavo al polo Positivo della batteria utilizzando un cavo il più corto possibile e opportunamente terminato. Si consiglia l'utilizzo di un fusibile esterno il più vicino possibile alla batteria

12V (PLUS) ANSCHLUSS
Verbinden Sie den Plusanschluss der Endstufe mit dem Pluspol der Fahrzeugbatterie. Verwenden Sie hierfür ein möglichst kurzes Kabel mit ausreichendem Querschnitt. Achtung! Benutzen Sie unbedingt eine externe Sicherung (optional) mit ausreichender Kapazität (entsprechend dem Kabelquerschnitt) und befestigen Sie diese so nah wie möglich am Pluspol der Fahrzeugbatterie.

POSITIVE POWER CONNECTION
Securely Connect the wire to the positive lead of the battery. Use the shortest possible cable with the proper terminal. We recommend using an external fuse as close as possible to the battery.

ACCENSIONE REMOTA
Collegare il segnale di accensione remota al cavo REM-IN.
Prelevare dal cavo REM-OUT il segnale per accendere altri dispositivi

VERSTÄRKER REMOTE
Verbinden Sie den Remote Ausgang Ihres Autoradios mit der REM-IN Leitung. Benutzen Sie die REM-OUT Leitung um weitere Geräte einzuschalten.

REMOTE TURN-ON
Connect the remote power-on signal to the REM-IN cable
Take the signal from the REM-OUT cable to turn on other devices

NEGATIVO DI ALIMENTAZIONE
Collegare saldamente il cavo ad un punto metallico della vettura ripulito da residui, utilizzando un cavo il più corto possibile e opportunamente terminato.

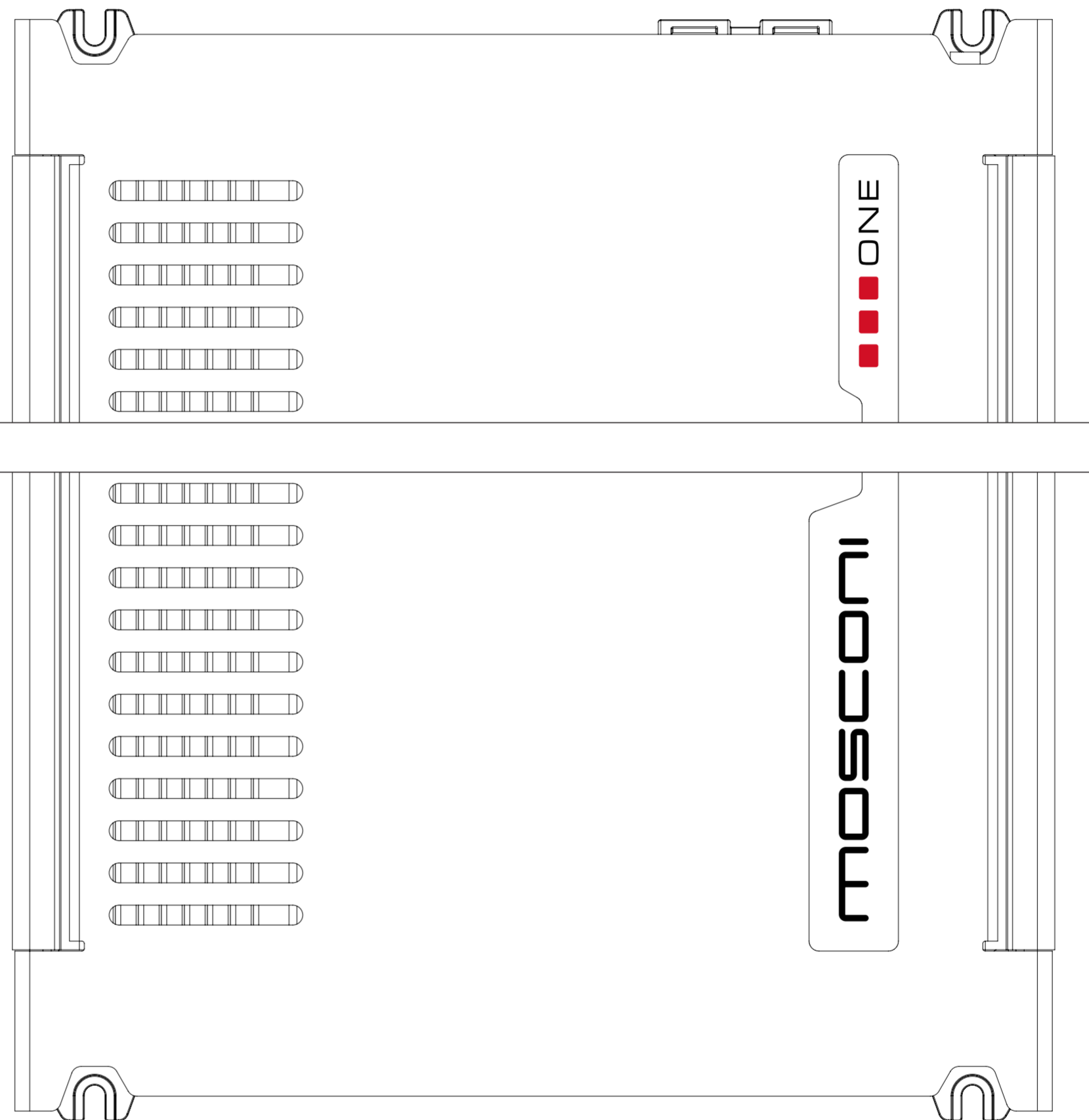
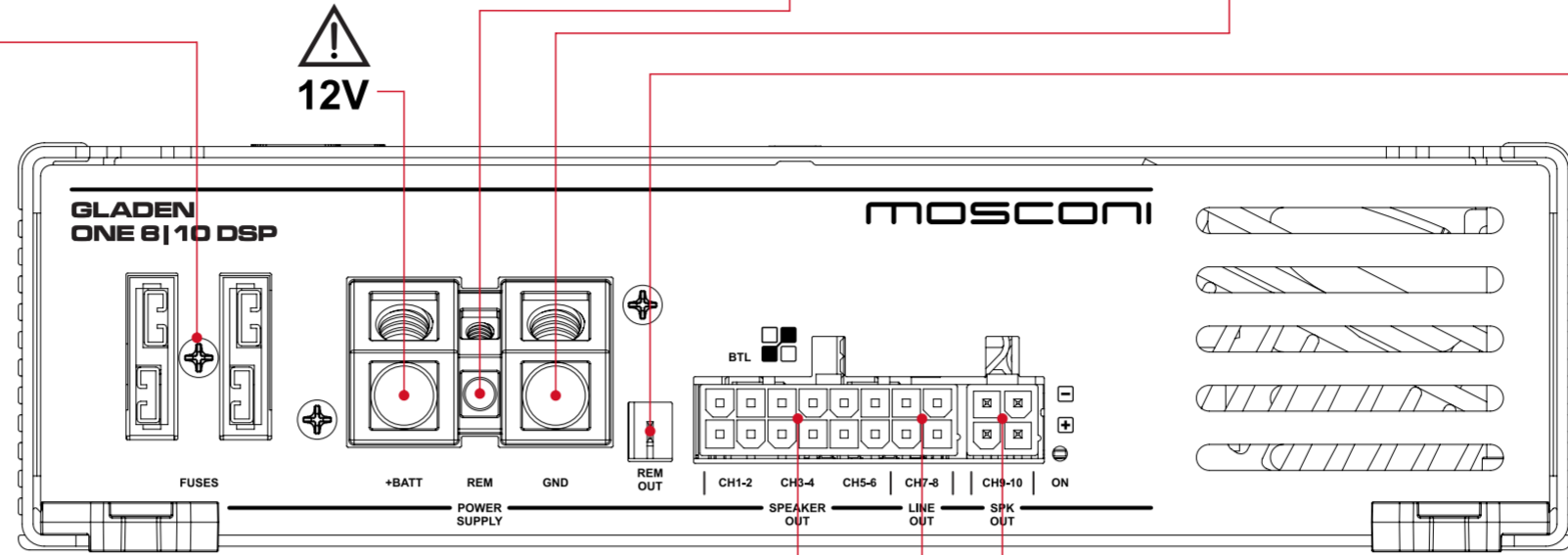
MASSE (MINUS) ANSCHLUSS
Verbinden Sie den Minusanschluss der Endstufe mit der Fahrzeugkarosserie. Darauf achten dass die Kontakfläche sauber, trocken und unlackiert ist. Benutzen Sie möglichst ein kurzes Verbindungskabel

NEGATIVE POWER CONNECTION
Securely connect the wire to a metallic part of the frame or chassis of the vehicle. Strip the paint and debris, and use the shortest possible cable with the proper terminal.

REM OUT
Prelevare il segnale per accendere altri dispositivi dal connettore faston utilizzando il terminale femmina fornito con l'amplificatore

REM OUT
Nehmen Sie das Signal zum Einschalten anderer Geräte vom Faston-Anschluss unter Verwendung der mit dem Verstärker gelieferten Buchsenklemme ab

REM OUT
Take the signal to turn on other devices from the male connector using the supplied female quick-connect terminal



OUTPUT

USCITE PREAMPLIFICATE E PROCESSATE
Collegare i canali CH7 e CH8 ad un amplificatore esterno

PROZESSIERTE AUSGÄNGE
Verbinden Sie Kanal 7 und 8 mit einem externen Verstärker.

PROCESSED PREOUTS
Connect the CH7 and CH8 channels to an external amplifier

USCITE AGLI ALTOPARLANTI
Collegare i cavi delle uscite CH1-6 e CH9-10 agli altoparlanti

LAUTSPRECHERAUSGÄNGE
Verbinden Sie die CH1-6 und CH9-10 Leitungen mit den Lautsprechern

SPEAKER CONNECTION
Connect the CH1-6 and CH9-10 output cables to the speakers

PRESET
Collegare uno switch o utilizzare un jumper per selezionare un preset diverso da quello impostato via software

PRESET
Verwenden Sie einen Schalter oder Jumper zum Umschalten des aktiven Presets

PRESET
Connect a switch or use a jumper to select a different preset than the one set by software

CONTROLLO REMOTO - RTC (opzionale)
Collegare il terminale del controllo remoto al connettore dell'amplificatore

PEGELFERNBEDIENUNG - RTC:
Verbinden Sie die Leitung der Pegelfernbedienung mit dieser Buchse

REMOTE CONTROL - RTC (optional)
Connect the remote control terminal to this connector

RESET
Premere il pulsante RESET per riportare l'amplificatore alle impostazioni di fabbrica

RESET
Drücken Sie die RESET taste, um den Verstärker auf seinen ursprünglichen Zustand zurückzusetzen
Werkseinstellungen

RESET
Press the RESET button to reset the amplifier to its factory default settings

INPUT

INGRESSI ANALOGICI (alto/basso livello)
Collegare agli RCA CH1-CH6 i segnali audio analogici della sorgente

ANALOGIE EINGÄNGE (high/low level)
Verbinden Sie die analogen Audiosignale der Quelle mit den RCAs CH1-CH6

ANALOG INPUTS (high/low level)
Connect the analog audio signals of the source to the RCAs CH1-CH6

CARD
Compatibile con tutti i moduli standard MOSCONI (MOS-BTM e MOS-BTS) e con moduli estesi (EXT4HL, MOS-BTS+, ecc...)

CARD
Kompatibel mit allen MOSCONI Standardmodulen (MOS-BTM und MOS-BTS) und erweiterten Modulen (EXT4HL, MOS-BTS+, usw...)

CARD
Compatible with all standard MOSCONI modules (MOS-BTM and MOS-BTS) and with extended modules (EXT4HL, MOS-BTS+, etc...)

INGRESSO OTTICO
Utilizzare un cavo audio digitale in fibra ottica compatibile SPDIF con interfaccia Toslink

OPTISCHER EINGANG
Benutzen Sie ein SPDIF kompatibles Glasfaserkabel mit Toslink-Stecker

OPTICAL INPUT
Use an SPDIF compatible optical fiber digital audio cable with a Toslink interface

STATUS LED (STS)

Fast flashing 7x - Startup
Off - Normal operation
Slow flashing - Shutdown
On - Autofade Option locked
Short flashing - Receive from BT, USB or RCD
Very fast flashing - Upload firmware or upload flow

FAULT LED (FLT)

Off - Normal operation
On - Digital streaming signal detected
Very fast flashing - Upload firmware or upload flow